

? logon

*** It is now 2012/06/13 21:28:23 ***
(Dialog time 2012/06/13 20:28:23)

CORE1 is set ON as an alias for 9,15,160,148,275,610,810
CORE2 is set ON as an alias for 20,624,621,636,613,634,813
FINANCE is set ON as an alias for 608,625,268,626,267
INSURANCEFTTEXT is set ON as an alias for 625,637
INSURANCEFTTEXT is set ON as an alias for
625,637,714,725,492,704,713,387,471,638,641,640,494,735,631,715,702,633,70-
3,756,711,757,477,710
INSURANCEABS is set ON as an alias for 169
FTEXT1 is set ON as an alias for 15,9,610,810,275,634,471
FTEXT2 is set ON as an alias for 613,813,636,16,160,621,148,20,624
FTPAT is set ON as an alias for 348,65
NFTEXT is set ON as an alias for 35,65,99,2,583,474,475,347,256
HIGHLIGHT set on as ' ' ' '
DETAIL set on
Notice = \$1,000.00

? b core1

13jun12 19:28:33 User233765 Session D299.1
\$0.00 0.249 DialUnits File415
\$0.00 Estimated cost File415
\$0.06 INTERNET
\$0.06 Estimated cost this search
\$0.06 Estimated total session cost 0.249 DialUnits

SYSTEM:OS - DIALOG OneSearch
File 9:Business & Industry(R) Jul/1994-2012/Jun 13
(c) 2012 Gale/Cengage
File 15:ABI/Inform(R) 1971-2012/Jun 12
(c) 2012 ProQuest Info&Learning
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2012/Jun 08
(c) 2012 Gale/Cengage
*File 148: CURRENT feature not working. See HELP NEWS148.
File 275:Gale Group Computer DB(TM) 1983-2012/Jun 12
(c) 2012 Gale/Cengage
File 610:Business Wire 1999-2012/Jun 13
(c) 2012 Business Wire.
*File 610: contains data from 3/99 forward.
For archive data (1986-2/99) see File 810.
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
*File 810: contains data from 1986-1999.
See File 610 for current data.

Set	Items	Description
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? S (finance???? (10n) transact????) (20n) (graph???? (10n) user (10n) interface)

Processing

9: Business & Industry(R)_Jul/1994-2012/Jun 13
0 608,625,268,626,267????
208897 TRANSACT????
115511 GRAPH????
140296 USER
70747 INTERFACE
0 (608,625,268,626,267???? (10N) TRANSACT????) (20N)
(GRAPH???? (10N) USER (10N) INTERFACE)

15: ABI/Inform(R)_1971-2012/Jun 12
0 608,625,268,626,267????
485164 TRANSACT????
218848 GRAPH????
613790 USER
166741 INTERFACE
0 (608,625,268,626,267???? (10N) TRANSACT????) (20N)
(GRAPH???? (10N) USER (10N) INTERFACE)

160: Gale Group PROMT(R)_1972-1989
0 608,625,268,626,267????
22038 TRANSACT????
32973 USER
38275 GRAPH????
20877 INTERFACE
0 (608,625,268,626,267???? (10N) TRANSACT????) (20N)
(GRAPH???? (10N) USER (10N) INTERFACE)

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
0 608,625,268,626,267????
1124142 TRANSACT????
697129 GRAPH????
942945 USER
453598 INTERFACE
0 (608,625,268,626,267???? (10N) TRANSACT????) (20N)
(GRAPH???? (10N) USER (10N) INTERFACE)

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
0 608,625,268,626,267????
99222 TRANSACT????
237712 GRAPH????
368586 USER
221023 INTERFACE
0 (608,625,268,626,267???? (10N) TRANSACT????) (20N)
(GRAPH???? (10N) USER (10N) INTERFACE)

610: Business Wire_1999-2012/Jun 13
0 608,625,268,626,267????
343674 TRANSACT????
140618 GRAPH????
253303 USER
114372 INTERFACE
0 (608,625,268,626,267???? (10N) TRANSACT????) (20N)
(GRAPH???? (10N) USER (10N) INTERFACE)

810: Business Wire_1986-1999/Feb 28

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        0 608,625,268,626,267????
    93916 TRANSACT????
    74931 USER
    64383 GRAPH?????
    49249 INTERFACE
        0 (608,625,268,626,267???? (10N) TRANSACT????) (20N)
          (GRAPH???? (10N) USER (10N) INTERFACE)

TOTAL: FILES 9,15,160 and ...
        0 608,625,268,626,267????
    2377053 TRANSACT????
    1512476 GRAPH?????
    2426824 USER
    1096607 INTERFACE
    S1      0 (608,625,268,626,267???? (10N) TRANSACT????) (20N)
          (GRAPH???? (10N) USER (10N) INTERFACE)

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? S security (10n) (trading trade trades)

```

    9: Business & Industry(R)_Jul/1994-2012/Jun 13
        0 TRADING TRADE TRADES
    238480 SECURITY
        0 SECURITY (10N) (TRADING TRADE TRADES)

    15: ABI/Inform(R)_1971-2012/Jun 12
        0 TRADING TRADE TRADES
    571925 SECURITY
        0 SECURITY (10N) (TRADING TRADE TRADES)

    160: Gale Group PROMT(R)_1972-1989
        0 TRADING TRADE TRADES
    19502 SECURITY
        0 SECURITY (10N) (TRADING TRADE TRADES)

    148: Gale Group Trade & Industry DB_1976-2012/Jun 08
        0 TRADING TRADE TRADES
    1392139 SECURITY
        0 SECURITY (10N) (TRADING TRADE TRADES)

    275: Gale Group Computer DB(TM)_1983-2012/Jun 12
        0 TRADING TRADE TRADES
    251926 SECURITY
        0 SECURITY (10N) (TRADING TRADE TRADES)

    610: Business Wire_1999-2012/Jun 13
        0 TRADING TRADE TRADES
    340688 SECURITY
        0 SECURITY (10N) (TRADING TRADE TRADES)

    810: Business Wire_1986-1999/Feb 28
        0 TRADING TRADE TRADES
    54671 SECURITY
        0 SECURITY (10N) (TRADING TRADE TRADES)

TOTAL: FILES 9,15,160 and ...
    2869331 SECURITY

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S2 0 TRADING TRADE TRADES
 0 SECURITY (10N) (TRADING TRADE TRADES)

? s multiple (10n) (bids bid)

9: Business & Industry(R)_Jul/1994-2012/Jun 13
 0 BIDS BID
 149074 MULTIPLE
 0 MULTIPLE (10N) (BIDS BID)

15: ABI/Inform(R)_1971-2012/Jun 12
 0 BIDS BID
 549347 MULTIPLE
 0 MULTIPLE (10N) (BIDS BID)

160: Gale Group PROMT(R)_1972-1989
 0 BIDS BID
 15353 MULTIPLE
 0 MULTIPLE (10N) (BIDS BID)

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
 0 BIDS BID
 952168 MULTIPLE
 0 MULTIPLE (10N) (BIDS BID)

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
 0 BIDS BID
 192426 MULTIPLE
 0 MULTIPLE (10N) (BIDS BID)

610: Business Wire_1999-2012/Jun 13
 0 BIDS BID
 254632 MULTIPLE
 0 MULTIPLE (10N) (BIDS BID)

810: Business Wire_1986-1999/Feb 28
 0 BIDS BID
 52239 MULTIPLE
 0 MULTIPLE (10N) (BIDS BID)

TOTAL: FILES 9,15,160 and ...
 2165239 MULTIPLE
 0 BIDS BID
 S3 0 MULTIPLE (10N) (BIDS BID)

? s (security (10n) (trading trade trades)) (20n) (multiple (10n) (bids bid))

9: Business & Industry(R)_Jul/1994-2012/Jun 13
 149074 MULTIPLE
 0 BIDS BID
 238480 SECURITY
 0 TRADING TRADE TRADES
 0 (SEcurity (10N) (TRADING TRADE TRADES)) (20N) (MULTIPLE
 (10N) (BIDS BID))

15: ABI/Inform(R)_1971-2012/Jun 12

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549347 MULTIPLE
    0 BIDS BID
571925 SECURITY
    0 TRADING TRADE TRADES
    0 (SECURITY (10N) (TRADING TRADE TRADES)) (20N) (MULTIPLE
      (10N) (BIDS BID))

160: Gale Group PROMT(R)_1972-1989
    15353 MULTIPLE
    0 BIDS BID
    19502 SECURITY
    0 TRADING TRADE TRADES
    0 (SECURITY (10N) (TRADING TRADE TRADES)) (20N) (MULTIPLE
      (10N) (BIDS BID))

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
    952168 MULTIPLE
    0 BIDS BID
    1392139 SECURITY
    0 TRADING TRADE TRADES
    0 (SECURITY (10N) (TRADING TRADE TRADES)) (20N) (MULTIPLE
      (10N) (BIDS BID))

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
    192426 MULTIPLE
    0 BIDS BID
    251926 SECURITY
    0 TRADING TRADE TRADES
    0 (SECURITY (10N) (TRADING TRADE TRADES)) (20N) (MULTIPLE
      (10N) (BIDS BID))

610: Business Wire_1999-2012/Jun 13
    254632 MULTIPLE
    0 BIDS BID
    340688 SECURITY
    0 TRADING TRADE TRADES
    0 (SECURITY (10N) (TRADING TRADE TRADES)) (20N) (MULTIPLE
      (10N) (BIDS BID))

810: Business Wire_1986-1999/Feb 28
    52239 MULTIPLE
    0 BIDS BID
    54671 SECURITY
    0 TRADING TRADE TRADES
    0 (SECURITY (10N) (TRADING TRADE TRADES)) (20N) (MULTIPLE
      (10N) (BIDS BID))

TOTAL: FILES 9,15,160 and ...
    2869331 SECURITY
    0 TRADING TRADE TRADES
    2165239 MULTIPLE
    0 BIDS BID
    S4      0 (SECURITY (10N) (TRADING TRADE TRADES)) (20N) (MULTIPLE
      (10N) (BIDS BID))

```

? S (security (10n) (trading trade trades)) and (multiple (10n) (bids bid))

9: Business & Industry(R)_Jul/1994-2012/Jun 13
 149074 MULTIPLE
 0 BIDS BID
 0 MULTIPLE(10N)BIDS BID
 238480 SECURITY
 0 TRADING TRADE TRADES
 0 SECURITY(10N)TRADING TRADE TRADES
 0 (SECURITY (10N) (TRADING TRADE TRADES)) AND (MULTIPLE
 (10N) (BIDS BID))

15: ABI/Inform(R)_1971-2012/Jun 12
 549347 MULTIPLE
 0 BIDS BID
 0 MULTIPLE(10N)BIDS BID
 571925 SECURITY
 0 TRADING TRADE TRADES
 0 SECURITY(10N)TRADING TRADE TRADES
 0 (SECURITY (10N) (TRADING TRADE TRADES)) AND (MULTIPLE
 (10N) (BIDS BID))

160: Gale Group PROMT(R)_1972-1989
 15353 MULTIPLE
 0 BIDS BID
 0 MULTIPLE(10N)BIDS BID
 19502 SECURITY
 0 TRADING TRADE TRADES
 0 SECURITY(10N)TRADING TRADE TRADES
 0 (SECURITY (10N) (TRADING TRADE TRADES)) AND (MULTIPLE
 (10N) (BIDS BID))

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
 952168 MULTIPLE
 0 BIDS BID
 0 MULTIPLE(10N)BIDS BID
 1392139 SECURITY
 0 TRADING TRADE TRADES
 0 SECURITY(10N)TRADING TRADE TRADES
 0 (SECURITY (10N) (TRADING TRADE TRADES)) AND (MULTIPLE
 (10N) (BIDS BID))

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
 192426 MULTIPLE
 0 BIDS BID
 0 MULTIPLE(10N)BIDS BID
 251926 SECURITY
 0 TRADING TRADE TRADES
 0 SECURITY(10N)TRADING TRADE TRADES
 0 (SECURITY (10N) (TRADING TRADE TRADES)) AND (MULTIPLE
 (10N) (BIDS BID))

610: Business Wire_1999-2012/Jun 13
 254632 MULTIPLE
 0 BIDS BID
 0 MULTIPLE(10N)BIDS BID
 340688 SECURITY
 0 TRADING TRADE TRADES
 0 SECURITY(10N)TRADING TRADE TRADES

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        0 (SECURITY (10N) (TRADING TRADE TRADES)) AND (MULTIPLE
        (10N) (BIDS BID))

810: Business Wire_1986-1999/Feb 28
    52239 MULTIPLE
        0 BIDS BID
        0 MULTIPLE(10N)BIDS BID
    54671 SECURITY
        0 TRADING TRADE TRADES
        0 SECURITY(10N)TRADING TRADE TRADES
        0 (SECURITY (10N) (TRADING TRADE TRADES)) AND (MULTIPLE
        (10N) (BIDS BID))

TOTAL: FILES 9,15,160 and ...
    2869331 SECURITY
        0 TRADING TRADE TRADES
        0 SECURITY(10N)TRADING TRADE TRADES
    2165239 MULTIPLE
        0 BIDS BID
        0 MULTIPLE(10N)BIDS BID
    S5      0 (SECURITY (10N) (TRADING TRADE TRADES)) AND (MULTIPLE
        (10N) (BIDS BID))

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? S graph???? (10n) user (10n) interface

Processing

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    9: Business & Industry(R)_Jul/1994-2012/Jun 13
        70747 INTERFACE
        115511 GRAPH????
        140296 USER
        3709 GRAPH???? (10N) USER (10N) INTERFACE

    15: ABI/Inform(R)_1971-2012/Jun 12
        166741 INTERFACE
        218848 GRAPH????
        613790 USER
        10259 GRAPH???? (10N) USER (10N) INTERFACE

    160: Gale Group PROMT(R)_1972-1989
        20877 INTERFACE
        32973 USER
        38275 GRAPH????
        737 GRAPH???? (10N) USER (10N) INTERFACE

    148: Gale Group Trade & Industry DB_1976-2012/Jun 08
        453598 INTERFACE
        697129 GRAPH????
        942945 USER
        34057 GRAPH???? (10N) USER (10N) INTERFACE

    275: Gale Group Computer DB(TM)_1983-2012/Jun 12
        221023 INTERFACE
        237712 GRAPH????
        368586 USER
        20073 GRAPH???? (10N) USER (10N) INTERFACE

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610: Business Wire_1999-2012/Jun 13
 114372 INTERFACE
 140618 GRAPH????
 253303 USER
 6562 GRAPH???? (10N) USER (10N) INTERFACE

810: Business Wire_1986-1999/Feb 28
 49249 INTERFACE
 74931 USER
 64383 GRAPH????
 6226 GRAPH???? (10N) USER (10N) INTERFACE

TOTAL: FILES 9,15,160 and ...
 1512476 GRAPH????
 2426824 USER
 1096607 INTERFACE
 S6 81623 GRAPH???? (10N) USER (10N) INTERFACE

? s pictorial (10n) image

9: Business & Industry(R)_Jul/1994-2012/Jun 13
 479 PICTORIAL
 98754 IMAGE
 6 PICTORIAL (10N) IMAGE

15: ABI/Inform(R)_1971-2012/Jun 12
 2882 PICTORIAL
 242099 IMAGE
 101 PICTORIAL (10N) IMAGE

160: Gale Group PROMT(R)_1972-1989
 183 PICTORIAL
 21445 IMAGE
 4 PICTORIAL (10N) IMAGE

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
 5021 PICTORIAL
 405533 IMAGE
 114 PICTORIAL (10N) IMAGE

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
 816 PICTORIAL
 101993 IMAGE
 33 PICTORIAL (10N) IMAGE

610: Business Wire_1999-2012/Jun 13
 289 PICTORIAL
 72502 IMAGE
 3 PICTORIAL (10N) IMAGE

810: Business Wire_1986-1999/Feb 28
 259 PICTORIAL
 27418 IMAGE
 2 PICTORIAL (10N) IMAGE

TOTAL: FILES 9,15,160 and ...

9929 PICTORIAL
969744 IMAGE
S7 263 PICTORIAL (10N) IMAGE

? s (pictorial (10n) image) and (graph???? (10n) user (10n) interface)

Processing

9: Business & Industry(R)_Jul/1994-2012/Jun 13
479 PICTORIAL
98754 IMAGE
6 PICTORIAL(10N)IMAGE
115511 GRAPH?????
140296 USER
70747 INTERFACE
3706 GRAPH?????(10N)USER(10N)INTERFACE
0 (PICTORIAL (10N) IMAGE) AND (GRAPH????? (10N) USER (10N) INTERFACE)

15: ABI/Inform(R)_1971-2012/Jun 12
2882 PICTORIAL
242099 IMAGE
101 PICTORIAL(10N)IMAGE
218848 GRAPH?????
613790 USER
166741 INTERFACE
10239 GRAPH?????(10N)USER(10N)INTERFACE
5 (PICTORIAL (10N) IMAGE) AND (GRAPH????? (10N) USER (10N) INTERFACE)

160: Gale Group PROMT(R)_1972-1989
183 PICTORIAL
21445 IMAGE
4 PICTORIAL(10N)IMAGE
32973 USER
38275 GRAPH?????
20877 INTERFACE
736 GRAPH?????(10N)USER(10N)INTERFACE
0 (PICTORIAL (10N) IMAGE) AND (GRAPH????? (10N) USER (10N) INTERFACE)

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
5021 PICTORIAL
405533 IMAGE
114 PICTORIAL(10N)IMAGE
697129 GRAPH?????
942945 USER
453598 INTERFACE
34035 GRAPH?????(10N)USER(10N)INTERFACE
3 (PICTORIAL (10N) IMAGE) AND (GRAPH????? (10N) USER (10N) INTERFACE)

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
816 PICTORIAL
101993 IMAGE
33 PICTORIAL(10N)IMAGE
237712 GRAPH?????

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368586 USER
221023 INTERFACE
20053 GRAPH?????(10N)USER(10N)INTERFACE
      2 (PICTORIAL (10N) IMAGE) AND (GRAPH????? (10N) USER (10N)
INTERFACE)

610: Business Wire_1999-2012/Jun 13
      289 PICTORIAL
      72502 IMAGE
      3 PICTORIAL(10N)IMAGE
140618 GRAPH?????
253303 USER
114372 INTERFACE
      6557 GRAPH?????(10N)USER(10N)INTERFACE
      0 (PICTORIAL (10N) IMAGE) AND (GRAPH????? (10N) USER (10N)
INTERFACE)

810: Business Wire_1986-1999/Feb 28
      259 PICTORIAL
      27418 IMAGE
      2 PICTORIAL(10N)IMAGE
      74931 USER
      64383 GRAPH?????
      49249 INTERFACE
      6227 GRAPH?????(10N)USER(10N)INTERFACE
      0 (PICTORIAL (10N) IMAGE) AND (GRAPH????? (10N) USER (10N)
INTERFACE)

TOTAL: FILES 9,15,160 and ...
      9929 PICTORIAL
      969744 IMAGE
      263 PICTORIAL(10N)IMAGE
1512476 GRAPH?????
2426824 USER
1096607 INTERFACE
      81553 GRAPH?????(10N)USER(10N)INTERFACE
S8      10 (PICTORIAL (10N) IMAGE) AND (GRAPH????? (10N) USER (10N)
INTERFACE)

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? S financ???? (10n) transact????

Processing

Processing

Processing

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9: Business & Industry(R)_Jul/1994-2012/Jun 13
      208897 TRANSACT????
      1147261 FINANC????
      21259 FINANC????? (10N) TRANSACT????

15: ABI/Inform(R)_1971-2012/Jun 12
      485164 TRANSACT????
      1752684 FINANC????
      64288 FINANC????? (10N) TRANSACT????

160: Gale Group PROMT(R)_1972-1989
      22038 TRANSACT????

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171556 FINANC????
1765 FINANC???? (10N) TRANSACT????

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
1124142 TRANSACT????
7167665 FINANC????
156136 FINANC???? (10N) TRANSACT????

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
99222 TRANSACT????
353968 FINANC????
8989 FINANC???? (10N) TRANSACT????

610: Business Wire_1999-2012/Jun 13
343674 TRANSACT????
1473985 FINANC????
55919 FINANC???? (10N) TRANSACT????

810: Business Wire_1986-1999/Feb 28
93916 TRANSACT????
337624 FINANC????
11938 FINANC???? (10N) TRANSACT????

TOTAL: FILES 9,15,160 and ...
12404743 FINANC????
2377053 TRANSACT????
S9 320294 FINANC???? (10N) TRANSACT????

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? S au=zeigler,a?

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9: Business & Industry(R)_Jul/1994-2012/Jun 13
>>>Prefix "AU" is undefined
0 AU=ZEIGLER,A?

15: ABI/Inform(R)_1971-2012/Jun 12
0 AU=ZEIGLER,A?

160: Gale Group PROMT(R)_1972-1989
0 AU=ZEIGLER,A?

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
0 AU=ZEIGLER,A?

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
0 AU=ZEIGLER,A?

610: Business Wire_1999-2012/Jun 13
0 AU=ZEIGLER,A?

810: Business Wire_1986-1999/Feb 28
>>>Prefix "AU" is undefined
0 AU=ZEIGLER,A?

TOTAL: FILES 9,15,160 and ...
S10 0 AU=ZEIGLER,A?

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? S au=ketchum,r?

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9: Business & Industry(R)_Jul/1994-2012/Jun 13
>>>Prefix "AU" is undefined
      0 AU=KETCHUM,R?

15: ABI/Inform(R)_1971-2012/Jun 12
      0 AU=KETCHUM,R?

160: Gale Group PROMT(R)_1972-1989
      0 AU=KETCHUM,R?

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
      0 AU=KETCHUM,R?

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
      0 AU=KETCHUM,R?

610: Business Wire_1999-2012/Jun 13
      0 AU=KETCHUM,R?

810: Business Wire_1986-1999/Feb 28
>>>Prefix "AU" is undefined
      0 AU=KETCHUM,R?

TOTAL: FILES 9,15,160 and ...
      S11      0 AU=KETCHUM,R?
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? S au=Berkeley III,a?

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9: Business & Industry(R)_Jul/1994-2012/Jun 13
>>>Prefix "AU" is undefined
      0 AU=BERKELEY III,A?

15: ABI/Inform(R)_1971-2012/Jun 12
      0 AU=BERKELEY III,A?

160: Gale Group PROMT(R)_1972-1989
      0 AU=BERKELEY III,A?

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
      0 AU=BERKELEY III,A?

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
      0 AU=BERKELEY III,A?

610: Business Wire_1999-2012/Jun 13
      0 AU=BERKELEY III,A?

810: Business Wire_1986-1999/Feb 28
>>>Prefix "AU" is undefined
      0 AU=BERKELEY III,A?

TOTAL: FILES 9,15,160 and ...
      S12      0 AU=BERKELEY III,A?
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? S pd>19990923

Processing

Processing

Processing

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9: Business & Industry(R)_Jul/1994-2012/Jun 13
    592868 PD>19990923

15: ABI/Inform(R)_1971-2012/Jun 12
    998205 PD>19990923

160: Gale Group PROMT(R)_1972-1989
      0 PD>19990923

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
    4013379 PD>19990923

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
    677737 PD>19990923

610: Business Wire_1999-2012/Jun 13
    2587550 PD>19990923

810: Business Wire_1986-1999/Feb 28
      0 PD>19990923

TOTAL: FILES 9,15,160 and ...
      S13 8869739 PD>19990923
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? S s1 and s2 and s3 and (s4 or s5) and s6 and s8 and s9

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9: Business & Industry(R)_Jul/1994-2012/Jun 13
      0 S8
      0 S5
      0 S3
      0 S2
      0 S1
    3709 S6
    21259 S9
      0 S1 AND S2 AND S3 AND (S4 OR S5) AND S6 AND S8 AND S9

15: ABI/Inform(R)_1971-2012/Jun 12
      0 S5
      0 S3
      0 S2
      0 S1
      5 S8
    10259 S6
    64288 S9
      0 S1 AND S2 AND S3 AND (S4 OR S5) AND S6 AND S8 AND S9

160: Gale Group PROMT(R)_1972-1989
      0 S8
      0 S5
      0 S3
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    0 S2
    0 S1
    737 S6
    1765 S9
    0 S1 AND S2 AND S3 AND (S4 OR S5) AND S6 AND S8 AND S9

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
    0 S5
    0 S3
    0 S2
    0 S1
    3 S8
    34057 S6
    156136 S9
    0 S1 AND S2 AND S3 AND (S4 OR S5) AND S6 AND S8 AND S9

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
    0 S5
    0 S3
    0 S2
    0 S1
    2 S8
    8989 S9
    20073 S6
    0 S1 AND S2 AND S3 AND (S4 OR S5) AND S6 AND S8 AND S9

610: Business Wire_1999-2012/Jun 13
    0 S8
    0 S5
    0 S3
    0 S2
    0 S1
    6562 S6
    55919 S9
    0 S1 AND S2 AND S3 AND (S4 OR S5) AND S6 AND S8 AND S9

810: Business Wire_1986-1999/Feb 28
    0 S8
    0 S5
    0 S3
    0 S2
    0 S1
    6226 S6
    11938 S9
    0 S1 AND S2 AND S3 AND (S4 OR S5) AND S6 AND S8 AND S9

TOTAL: FILES 9,15,160 and ...
    0 S1
    0 S2
    0 S3
    0 S4
    0 S5
    81623 S6
    10 S8
    320294 S9
S14 0 S1 AND S2 AND S3 AND (S4 OR S5) AND S6 AND S8 AND S9

```

? S s14 not s13

```
9: Business & Industry(R)_Jul/1994-2012/Jun 13
    0 S14
    592868 S13
    0 S14 NOT S13

15: ABI/Inform(R)_1971-2012/Jun 12
    0 S14
    998205 S13
    0 S14 NOT S13

160: Gale Group PROMT(R)_1972-1989
    0 S14
    0 S13
    0 S14 NOT S13

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
    0 S14
    4013379 S13
    0 S14 NOT S13

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
    0 S14
    677737 S13
    0 S14 NOT S13

610: Business Wire_1999-2012/Jun 13
    0 S14
    2587550 S13
    0 S14 NOT S13

810: Business Wire_1986-1999/Feb 28
    0 S14
    0 S13
    0 S14 NOT S13

TOTAL: FILES 9,15,160 and ...
    0 S14
    8869739 S13
    S15 0 S14 NOT S13
```

? Rd

```
S16 0 RD (unique items)
```

? ds

Set	File	Items	Description
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	

S1	0	(608,625,268,626,267???? (10N) TRANSACT????) (20N) (-
	9	GRAPH???? (10N) USER (10N) INTERFACE)
	15	0
	160	0
	148	0
	275	0
	610	0
	810	0
S2	0	SECURITY (10N) (TRADING TRADE TRADES)
	9	0
	15	0
	160	0
	148	0
	275	0
	610	0
	810	0
S3	0	MULTIPLE (10N) (BIDS BID)
	9	0
	15	0
	160	0
	148	0
	275	0
	610	0
	810	0
S4	0	(SECURITY (10N) (TRADING TRADE TRADES)) (20N) (MULTI-
	9	PLE (10N) (BIDS BID))
	15	0
	160	0
	148	0
	275	0
	610	0
	810	0
S5	0	(SECURITY (10N) (TRADING TRADE TRADES)) AND (MULTIPLE
	9	(10N) (BIDS BID))
	15	3709
	160	10259
	148	737
	275	34057
	610	20073
	810	6562
		6226
S6	81623	GRAPH???? (10N) USER (10N) INTERFACE
	9	6
	15	101
	160	4
	148	114
	275	33
	610	3
	810	2
S7	263	PICTORIAL (10N) IMAGE
	9	0
	15	5
	160	0
	148	3
	275	2

	610	0	
	810	0	
S8		10	(PICTORIAL (10N) IMAGE) AND (GRAPH???? (10N) USER (-
		10N)	INTERFACE)
	9	21259	
	15	64288	
	160	1765	
	148	156136	
	275	8989	
	610	55919	
	810	11938	
S9		320294	FINANC???? (10N) TRANSACT????
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S10		0	AU=ZEIGLER, A?
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S11		0	AU=KETCHUM, R?
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S12		0	AU=BERKELEY III, A?
	9	592868	
	15	998205	
	160	0	
	148	4013379	
	275	677737	
	610	2587550	
	810	0	
S13		8869739	PD>19990923
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S14		0	S1 AND S2 AND S3 AND (S4 OR S5) AND S6 AND S8 AND S9
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	

	610	0	
	810	0	
S15		0	S14 NOT S13
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S16		0	RD (unique items)

? s (finance???? (10n) transact????) (20n) (graph???? (10n) user (10n) interface)

```

9: Business & Industry(R)_Jul/1994-2012/Jun 13
    0 608,625,268,626,267????
    208897 TRANSACT????
    115511 GRAPH????
    140296 USER
    70747 INTERFACE
    0 (608,625,268,626,267???? (10N) TRANSACT????) (20N)
      (GRAPH???? (10N) USER (10N) INTERFACE)

15: ABI/Inform(R)_1971-2012/Jun 12
    0 608,625,268,626,267????
    485164 TRANSACT????
    218848 GRAPH????
    613790 USER
    166741 INTERFACE
    0 (608,625,268,626,267???? (10N) TRANSACT????) (20N)
      (GRAPH???? (10N) USER (10N) INTERFACE)

160: Gale Group PROMT(R)_1972-1989
    0 608,625,268,626,267????
    22038 TRANSACT????
    32973 USER
    38275 GRAPH????
    20877 INTERFACE
    0 (608,625,268,626,267???? (10N) TRANSACT????) (20N)
      (GRAPH???? (10N) USER (10N) INTERFACE)

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
    0 608,625,268,626,267????
    1124142 TRANSACT????
    697129 GRAPH????
    942945 USER
    453598 INTERFACE
    0 (608,625,268,626,267???? (10N) TRANSACT????) (20N)
      (GRAPH???? (10N) USER (10N) INTERFACE)

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
    0 608,625,268,626,267????
    99222 TRANSACT????
    237712 GRAPH????
    368586 USER
    221023 INTERFACE

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```

        0 (608,625,268,626,267???? (10N) TRANSACT????) (20N)
        (GRAPH???? (10N) USER (10N) INTERFACE)

610: Business Wire_1999-2012/Jun 13
      0 608,625,268,626,267????
      343674 TRANSACT????
      140618 GRAPH????
      253303 USER
      114372 INTERFACE
      0 (608,625,268,626,267???? (10N) TRANSACT????) (20N)
        (GRAPH???? (10N) USER (10N) INTERFACE)

810: Business Wire_1986-1999/Feb 28
      0 608,625,268,626,267????
      93916 TRANSACT????
      74931 USER
      64383 GRAPH????
      49249 INTERFACE
      0 (608,625,268,626,267???? (10N) TRANSACT????) (20N)
        (GRAPH???? (10N) USER (10N) INTERFACE)

TOTAL: FILES 9,15,160 and ...
      0 608,625,268,626,267????
      2377053 TRANSACT????
      1512476 GRAPH????
      2426824 USER
      1096607 INTERFACE
S17 0 (608,625,268,626,267???? (10N) TRANSACT????) (20N)
      (GRAPH???? (10N) USER (10N) INTERFACE)

```

? s security (10n) (trading trade trades)

```

9: Business & Industry(R)_Jul/1994-2012/Jun 13
    0 TRADING TRADE TRADES
    238480 SECURITY
    0 SECURITY (10N) (TRADING TRADE TRADES)

15: ABI/Inform(R)_1971-2012/Jun 12
    0 TRADING TRADE TRADES
    571925 SECURITY
    0 SECURITY (10N) (TRADING TRADE TRADES)

160: Gale Group PROMT(R)_1972-1989
    0 TRADING TRADE TRADES
    19502 SECURITY
    0 SECURITY (10N) (TRADING TRADE TRADES)

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
    0 TRADING TRADE TRADES
    1392139 SECURITY
    0 SECURITY (10N) (TRADING TRADE TRADES)

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
    0 TRADING TRADE TRADES
    251926 SECURITY
    0 SECURITY (10N) (TRADING TRADE TRADES)

```

610: Business Wire_1999-2012/Jun 13
 0 TRADING TRADE TRADES
 340688 SECURITY
 0 SECURITY (10N) (TRADING TRADE TRADES)

810: Business Wire_1986-1999/Feb 28
 0 TRADING TRADE TRADES
 54671 SECURITY
 0 SECURITY (10N) (TRADING TRADE TRADES)

TOTAL: FILES 9,15,160 and ...
 2869331 SECURITY
 0 TRADING TRADE TRADES
 S18 0 SECURITY (10N) (TRADING TRADE TRADES)

? s multiple (10n) (bids bid)

9: Business & Industry(R)_Jul/1994-2012/Jun 13
 0 BIDS BID
 149074 MULTIPLE
 0 MULTIPLE (10N) (BIDS BID)

15: ABI/Inform(R)_1971-2012/Jun 12
 0 BIDS BID
 549347 MULTIPLE
 0 MULTIPLE (10N) (BIDS BID)

160: Gale Group PROMT(R)_1972-1989
 0 BIDS BID
 15353 MULTIPLE
 0 MULTIPLE (10N) (BIDS BID)

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
 0 BIDS BID
 952168 MULTIPLE
 0 MULTIPLE (10N) (BIDS BID)

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
 0 BIDS BID
 192426 MULTIPLE
 0 MULTIPLE (10N) (BIDS BID)

610: Business Wire_1999-2012/Jun 13
 0 BIDS BID
 254632 MULTIPLE
 0 MULTIPLE (10N) (BIDS BID)

810: Business Wire_1986-1999/Feb 28
 0 BIDS BID
 52239 MULTIPLE
 0 MULTIPLE (10N) (BIDS BID)

TOTAL: FILES 9,15,160 and ...
 2165239 MULTIPLE
 0 BIDS BID

S19 0 MULTIPLE (10N) (BIDS BID)

? s (security (10n) (trading trade trades)) (20n) (multiple (10n) (bids bid))

9: Business & Industry(R)_Jul/1994-2012/Jun 13

149074 MULTIPLE

0 BIDS BID

238480 SECURITY

0 TRADING TRADE TRADES

0 (SECURITY (10N) (TRADING TRADE TRADES)) (20N) (MULTIPLE
(10N) (BIDS BID))

15: ABI/Inform(R)_1971-2012/Jun 12

549347 MULTIPLE

0 BIDS BID

571925 SECURITY

0 TRADING TRADE TRADES

0 (SECURITY (10N) (TRADING TRADE TRADES)) (20N) (MULTIPLE
(10N) (BIDS BID))

160: Gale Group PROMT(R)_1972-1989

15353 MULTIPLE

0 BIDS BID

19502 SECURITY

0 TRADING TRADE TRADES

0 (SECURITY (10N) (TRADING TRADE TRADES)) (20N) (MULTIPLE
(10N) (BIDS BID))

148: Gale Group Trade & Industry DB_1976-2012/Jun 08

952168 MULTIPLE

0 BIDS BID

1392139 SECURITY

0 TRADING TRADE TRADES

0 (SECURITY (10N) (TRADING TRADE TRADES)) (20N) (MULTIPLE
(10N) (BIDS BID))

275: Gale Group Computer DB(TM)_1983-2012/Jun 12

192426 MULTIPLE

0 BIDS BID

251926 SECURITY

0 TRADING TRADE TRADES

0 (SECURITY (10N) (TRADING TRADE TRADES)) (20N) (MULTIPLE
(10N) (BIDS BID))

610: Business Wire_1999-2012/Jun 13

254632 MULTIPLE

0 BIDS BID

340688 SECURITY

0 TRADING TRADE TRADES

0 (SECURITY (10N) (TRADING TRADE TRADES)) (20N) (MULTIPLE
(10N) (BIDS BID))

810: Business Wire_1986-1999/Feb 28

52239 MULTIPLE

0 BIDS BID

54671 SECURITY

```

0 TRADING TRADE TRADES
0 (SECURITY (10N) (TRADING TRADE TRADES)) (20N) (MULTIPLE
(10N) (BIDS BID))

TOTAL: FILES 9,15,160 and ...
2869331 SECURITY
0 TRADING TRADE TRADES
2165239 MULTIPLE
0 BIDS BID
S20 0 (SECURITY (10N) (TRADING TRADE TRADES)) (20N) (MULTIPLE
(10N) (BIDS BID))

```

? s (security (10n) (trading trade trades)) and (multiple (10n) (bids bid))

```

9: Business & Industry(R)_Jul/1994-2012/Jun 13
149074 MULTIPLE
0 BIDS BID
0 MULTIPLE(10N)BIDS BID
238480 SECURITY
0 TRADING TRADE TRADES
0 SECURITY(10N)TRADING TRADE TRADES
0 (SECURITY (10N) (TRADING TRADE TRADES)) AND (MULTIPLE
(10N) (BIDS BID))

15: ABI/Inform(R)_1971-2012/Jun 12
549347 MULTIPLE
0 BIDS BID
0 MULTIPLE(10N)BIDS BID
571925 SECURITY
0 TRADING TRADE TRADES
0 SECURITY(10N)TRADING TRADE TRADES
0 (SECURITY (10N) (TRADING TRADE TRADES)) AND (MULTIPLE
(10N) (BIDS BID))

160: Gale Group PROMT(R)_1972-1989
15353 MULTIPLE
0 BIDS BID
0 MULTIPLE(10N)BIDS BID
19502 SECURITY
0 TRADING TRADE TRADES
0 SECURITY(10N)TRADING TRADE TRADES
0 (SECURITY (10N) (TRADING TRADE TRADES)) AND (MULTIPLE
(10N) (BIDS BID))

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
952168 MULTIPLE
0 BIDS BID
0 MULTIPLE(10N)BIDS BID
1392139 SECURITY
0 TRADING TRADE TRADES
0 SECURITY(10N)TRADING TRADE TRADES
0 (SECURITY (10N) (TRADING TRADE TRADES)) AND (MULTIPLE
(10N) (BIDS BID))

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
192426 MULTIPLE

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```

0 BIDS BID
0 MULTIPLE(10N)BIDS BID
251926 SECURITY
0 TRADING TRADE TRADES
0 SECURITY(10N)TRADING TRADE TRADES
0 (SECURITY (10N) (TRADING TRADE TRADES)) AND (MULTIPLE
(10N) (BIDS BID))

610: Business Wire_1999-2012/Jun 13
254632 MULTIPLE
0 BIDS BID
0 MULTIPLE(10N)BIDS BID
340688 SECURITY
0 TRADING TRADE TRADES
0 SECURITY(10N)TRADING TRADE TRADES
0 (SECURITY (10N) (TRADING TRADE TRADES)) AND (MULTIPLE
(10N) (BIDS BID))

810: Business Wire_1986-1999/Feb 28
52239 MULTIPLE
0 BIDS BID
0 MULTIPLE(10N)BIDS BID
54671 SECURITY
0 TRADING TRADE TRADES
0 SECURITY(10N)TRADING TRADE TRADES
0 (SECURITY (10N) (TRADING TRADE TRADES)) AND (MULTIPLE
(10N) (BIDS BID))

TOTAL: FILES 9,15,160 and ...
2869331 SECURITY
0 TRADING TRADE TRADES
0 SECURITY(10N)TRADING TRADE TRADES
2165239 MULTIPLE
0 BIDS BID
0 MULTIPLE(10N)BIDS BID
S21 0 (SECURITY (10N) (TRADING TRADE TRADES)) AND (MULTIPLE
(10N) (BIDS BID))

```

? s graph???? (10n) user (10n) interface

```

9: Business & Industry(R)_Jul/1994-2012/Jun 13
70747 INTERFACE
115511 GRAPH????
140296 USER
3709 GRAPH???? (10N) USER (10N) INTERFACE

15: ABI/Inform(R)_1971-2012/Jun 12
166741 INTERFACE
218848 GRAPH????
613790 USER
10259 GRAPH???? (10N) USER (10N) INTERFACE

160: Gale Group PROMT(R)_1972-1989
20877 INTERFACE
32973 USER
38275 GRAPH????

```

737 GRAPH????? (10N) USER (10N) INTERFACE

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
 453598 INTERFACE
 697129 GRAPH?????
 942945 USER
 34057 GRAPH????? (10N) USER (10N) INTERFACE

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
 221023 INTERFACE
 237712 GRAPH?????
 368586 USER
 20073 GRAPH????? (10N) USER (10N) INTERFACE

610: Business Wire_1999-2012/Jun 13
 114372 INTERFACE
 140618 GRAPH?????
 253303 USER
 6562 GRAPH????? (10N) USER (10N) INTERFACE

810: Business Wire_1986-1999/Feb 28
 49249 INTERFACE
 74931 USER
 64383 GRAPH?????
 6226 GRAPH????? (10N) USER (10N) INTERFACE

TOTAL: FILES 9,15,160 and ...
 1512476 GRAPH?????
 2426824 USER
 1096607 INTERFACE
 S22 81623 GRAPH????? (10N) USER (10N) INTERFACE

? s pictorial (10n) image

9: Business & Industry(R)_Jul/1994-2012/Jun 13
 479 PICTORIAL
 98754 IMAGE
 6 PICTORIAL (10N) IMAGE

15: ABI/Inform(R)_1971-2012/Jun 12
 2882 PICTORIAL
 242099 IMAGE
 101 PICTORIAL (10N) IMAGE

160: Gale Group PROMT(R)_1972-1989
 183 PICTORIAL
 21445 IMAGE
 4 PICTORIAL (10N) IMAGE

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
 5021 PICTORIAL
 405533 IMAGE
 114 PICTORIAL (10N) IMAGE

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
 816 PICTORIAL


```

101993 IMAGE
33 PICTORIAL (10N) IMAGE

610: Business Wire_1999-2012/Jun 13
289 PICTORIAL
72502 IMAGE
3 PICTORIAL (10N) IMAGE

810: Business Wire_1986-1999/Feb 28
259 PICTORIAL
27418 IMAGE
2 PICTORIAL (10N) IMAGE

TOTAL: FILES 9,15,160 and ...
9929 PICTORIAL
969744 IMAGE
S23 263 PICTORIAL (10N) IMAGE

```

? s (pictorial (10n) image) and (graph???? (10n) user (10n) interface)

Processing

```

9: Business & Industry(R)_Jul/1994-2012/Jun 13
479 PICTORIAL
98754 IMAGE
6 PICTORIAL(10N)IMAGE
115511 GRAPH????
140296 USER
70747 INTERFACE
3706 GRAPH?????(10N)USER(10N)INTERFACE
0 (PICTORIAL (10N) IMAGE) AND (GRAPH????? (10N) USER (10N)
INTERFACE)

15: ABI/Inform(R)_1971-2012/Jun 12
2882 PICTORIAL
242099 IMAGE
101 PICTORIAL(10N)IMAGE
218848 GRAPH?????
613790 USER
166741 INTERFACE
10239 GRAPH?????(10N)USER(10N)INTERFACE
5 (PICTORIAL (10N) IMAGE) AND (GRAPH????? (10N) USER (10N)
INTERFACE)

160: Gale Group PROMT(R)_1972-1989
183 PICTORIAL
21445 IMAGE
4 PICTORIAL(10N)IMAGE
32973 USER
38275 GRAPH?????
20877 INTERFACE
736 GRAPH?????(10N)USER(10N)INTERFACE
0 (PICTORIAL (10N) IMAGE) AND (GRAPH????? (10N) USER (10N)
INTERFACE)

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
5021 PICTORIAL

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```

405533 IMAGE
    114 PICTORIAL(10N) IMAGE
697129 GRAPH????
942945 USER
453598 INTERFACE
34035 GRAPH?????(10N)USER(10N)INTERFACE
    3 (PICTORIAL (10N) IMAGE) AND (GRAPH????? (10N) USER (10N)
      INTERFACE)

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
    816 PICTORIAL
101993 IMAGE
    33 PICTORIAL(10N) IMAGE
237712 GRAPH????
368586 USER
221023 INTERFACE
20053 GRAPH?????(10N)USER(10N)INTERFACE
    2 (PICTORIAL (10N) IMAGE) AND (GRAPH????? (10N) USER (10N)
      INTERFACE)

610: Business Wire_1999-2012/Jun 13
    289 PICTORIAL
    72502 IMAGE
    3 PICTORIAL(10N) IMAGE
140618 GRAPH????
253303 USER
114372 INTERFACE
    6557 GRAPH?????(10N)USER(10N)INTERFACE
    0 (PICTORIAL (10N) IMAGE) AND (GRAPH????? (10N) USER (10N)
      INTERFACE)

810: Business Wire_1986-1999/Feb 28
    259 PICTORIAL
27418 IMAGE
    2 PICTORIAL(10N) IMAGE
74931 USER
64383 GRAPH????
49249 INTERFACE
6227 GRAPH?????(10N)USER(10N)INTERFACE
    0 (PICTORIAL (10N) IMAGE) AND (GRAPH????? (10N) USER (10N)
      INTERFACE)

TOTAL: FILES 9,15,160 and ...
    9929 PICTORIAL
    969744 IMAGE
    263 PICTORIAL(10N) IMAGE
1512476 GRAPH????
2426824 USER
1096607 INTERFACE
    81553 GRAPH?????(10N)USER(10N)INTERFACE
S24    10 (PICTORIAL (10N) IMAGE) AND (GRAPH????? (10N) USER (10N)
      INTERFACE)

```

? s financ???? (10n) transact????

Processing
Processing
Processing

```

  9: Business & Industry(R)_Jul/1994-2012/Jun 13
      208897  TRANSACT????
      1147261 FINANC????
      21259  FINANC???? (10N) TRANSACT????

 15: ABI/Inform(R)_1971-2012/Jun 12
      485164  TRANSACT????
      1752684 FINANC????
      64288  FINANC???? (10N) TRANSACT????

160: Gale Group PROMT(R)_1972-1989
      22038  TRANSACT????
      171556 FINANC????
      1765  FINANC???? (10N) TRANSACT????

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
      1124142 TRANSACT????
      7167665 FINANC????
      156136 FINANC???? (10N) TRANSACT????

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
      99222  TRANSACT????
      353968 FINANC????
      8989  FINANC???? (10N) TRANSACT????

610: Business Wire_1999-2012/Jun 13
      343674  TRANSACT????
      1473985 FINANC????
      55919  FINANC???? (10N) TRANSACT????

810: Business Wire_1986-1999/Feb 28
      93916  TRANSACT????
      337624 FINANC????
      11938  FINANC???? (10N) TRANSACT????

TOTAL: FILES 9,15,160 and ...
      12404743 FINANC????
      2377053  TRANSACT????
      S25 320294 FINANC???? (10N) TRANSACT????

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? ds

Set	File	Items	Description
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S1		0	(608,625,268,626,267???? (10N) TRANSACT????) (20N) (- GRAPH???? (10N) USER (10N) INTERFACE)
	9	0	

	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S2		0	SECURITY (10N) (TRADING TRADE TRADES)
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S3		0	MULTIPLE (10N) (BIDS BID)
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S4		0	(SECURITY (10N) (TRADING TRADE TRADES)) (20N) (MULTI- PLE (10N) (BIDS BID))
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S5		0	(SECURITY (10N) (TRADING TRADE TRADES)) AND (MULTIPLE (10N) (BIDS BID))
	9	3709	
	15	10259	
	160	737	
	148	34057	
	275	20073	
	610	6562	
	810	6226	
S6		81623	GRAPH????? (10N) USER (10N) INTERFACE
	9	6	
	15	101	
	160	4	
	148	114	
	275	33	
	610	3	
	810	2	
S7		263	PICTORIAL (10N) IMAGE
	9	0	
	15	5	
	160	0	
	148	3	
	275	2	
	610	0	
	810	0	
S8		10	(PICTORIAL (10N) IMAGE) AND (GRAPH????? (10N) USER (-

		10N) INTERFACE)
	9	21259
	15	64288
	160	1765
	148	156136
	275	8989
	610	55919
	810	11938
S9	320294	FINANC???? (10N) TRANSACT????
	9	0
	15	0
	160	0
	148	0
	275	0
	610	0
	810	0
S10	0	AU=ZEIGLER,A?
	9	0
	15	0
	160	0
	148	0
	275	0
	610	0
	810	0
S11	0	AU=KETCHUM,R?
	9	0
	15	0
	160	0
	148	0
	275	0
	610	0
	810	0
S12	0	AU=BERKELEY III,A?
	9	592868
	15	998205
	160	0
	148	4013379
	275	677737
	610	2587550
	810	0
S13	8869739	PD>19990923
	9	0
	15	0
	160	0
	148	0
	275	0
	610	0
	810	0
S14	0	S1 AND S2 AND S3 AND (S4 OR S5) AND S6 AND S8 AND S9
	9	0
	15	0
	160	0
	148	0
	275	0
	610	0
	810	0
S15	0	S14 NOT S13

	9	0
	15	0
	160	0
	148	0
	275	0
	610	0
	810	0
S16		0 RD (unique items)
	9	0
	15	0
	160	0
	148	0
	275	0
	610	0
	810	0
S17		0 (608,625,268,626,267???? (10N) TRANSACT????) (20N) (-
		GRAPH???? (10N) USER (10N) INTERFACE)
	9	0
	15	0
	160	0
	148	0
	275	0
	610	0
	810	0
S18		0 SECURITY (10N) (TRADING TRADE TRADES)
	9	0
	15	0
	160	0
	148	0
	275	0
	610	0
	810	0
S19		0 MULTIPLE (10N) (BIDS BID)
	9	0
	15	0
	160	0
	148	0
	275	0
	610	0
	810	0
S20		0 (SECURITY (10N) (TRADING TRADE TRADES)) (20N) (MULTI-
		PLE (10N) (BIDS BID))
	9	0
	15	0
	160	0
	148	0
	275	0
	610	0
	810	0
S21		0 (SECURITY (10N) (TRADING TRADE TRADES)) AND (MULTIPLE
		(10N) (BIDS BID))
	9	3709
	15	10259
	160	737
	148	34057
	275	20073
	610	6562

	810	6226	
S22		81623	GRAPH????? (10N) USER (10N) INTERFACE
	9	6	
	15	101	
	160	4	
	148	114	
	275	33	
	610	3	
	810	2	
S23		263	PICTORIAL (10N) IMAGE
	9	0	
	15	5	
	160	0	
	148	3	
	275	2	
	610	0	
	810	0	
S24		10	(PICTORIAL (10N) IMAGE) AND (GRAPH????? (10N) USER (-
			10N) INTERFACE)
	9	21259	
	15	64288	
	160	1765	
	148	156136	
	275	8989	
	610	55919	
	810	11938	
S25		320294	FINANC????? (10N) TRANSACT?????

? s (financ???? (10n) transact????) (20n) (graph????? (10n) user (10n) interface)

Processing

Processing

Processing

Processing

9: Business & Industry(R)_Jul/1994-2012/Jun 13

115511	GRAPH?????
140296	USER
70747	INTERFACE
1147261	FINANC?????
208897	TRANSACT?????
6	(FINANC????? (10N) TRANSACT?????) (20N) (GRAPH????? (10N) USER (10N) INTERFACE)

15: ABI/Inform(R)_1971-2012/Jun 12

218848	GRAPH?????
613790	USER
166741	INTERFACE
1752684	FINANC?????
485164	TRANSACT?????
4	(FINANC????? (10N) TRANSACT?????) (20N) (GRAPH????? (10N) USER (10N) INTERFACE)

160: Gale Group PROMT(R)_1972-1989

32973	USER
38275	GRAPH?????
20877	INTERFACE

```

171556 FINANC????
22038  TRANSACT????
      0 (FINANC???? (10N) TRANSACT????) (20N) (GRAPH???? (10N)
        USER (10N) INTERFACE)

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
      697129 GRAPH????
      942945 USER
      453598 INTERFACE
      7167665 FINANC????
      1124142 TRANSACT????
          11 (FINANC???? (10N) TRANSACT????) (20N) (GRAPH???? (10N)
            USER (10N) INTERFACE)

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
      237712 GRAPH????
      368586 USER
      221023 INTERFACE
      353968 FINANC????
      99222 TRANSACT????
          4 (FINANC???? (10N) TRANSACT????) (20N) (GRAPH???? (10N)
            USER (10N) INTERFACE)

610: Business Wire_1999-2012/Jun 13
      140618 GRAPH????
      253303 USER
      114372 INTERFACE
      1473985 FINANC????
      343674 TRANSACT????
          2 (FINANC???? (10N) TRANSACT????) (20N) (GRAPH???? (10N)
            USER (10N) INTERFACE)

810: Business Wire_1986-1999/Feb 28
      74931 USER
      64383 GRAPH????
      49249 INTERFACE
      337624 FINANC????
      93916 TRANSACT????
          2 (FINANC???? (10N) TRANSACT????) (20N) (GRAPH???? (10N)
            USER (10N) INTERFACE)

TOTAL: FILES 9,15,160 and ...
      12404743 FINANC????
      2377053 TRANSACT????
      1512476 GRAPH????
      2426824 USER
      1096607 INTERFACE
      S26      29 (FINANC???? (10N) TRANSACT????) (20N) (GRAPH???? (10N)
        USER (10N) INTERFACE)

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? s security (10n) (trad?)

Processing

Processing

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9: Business & Industry(R)_Jul/1994-2012/Jun 13
238480 SECURITY

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747934  TRAD?
4651    SECURITY (10N) (TRAD?)

15: ABI/Inform(R)_1971-2012/Jun 12
571925  SECURITY
1549601 TRAD?
22085   SECURITY (10N) (TRAD?)

160: Gale Group PROMT(R)_1972-1989
19502   SECURITY
160161  TRAD?
405     SECURITY (10N) (TRAD?)

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
1392139 SECURITY
4174460 TRAD?
57243   SECURITY (10N) (TRAD?)

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
286738  TRAD?
251926  SECURITY
4986    SECURITY (10N) (TRAD?)

610: Business Wire_1999-2012/Jun 13
340688  SECURITY
1043240 TRAD?
11540   SECURITY (10N) (TRAD?)

810: Business Wire_1986-1999/Feb 28
54671   SECURITY
288547  TRAD?
1882    SECURITY (10N) (TRAD?)

TOTAL: FILES 9,15,160 and ...
2869331 SECURITY
8250681 TRAD?
S27 102792 SECURITY (10N) (TRAD?)

```

? s (financ? (10n) transact?) (20n) (graph? (10n) user (10n) interface)

Processing

Processing

Processing

Processing

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9: Business & Industry(R)_Jul/1994-2012/Jun 13
117075  GRAPH?
140296  USER
70747   INTERFACE
1157255 FINANC?
213553  TRANSACT?
6        (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
INTERFACE)

15: ABI/Inform(R)_1971-2012/Jun 12
226012  GRAPH?
613790  USER

```

```

166741 INTERFACE
1826519 FINANC?
499219 TRANSACT?
      4 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
INTERFACE)

160: Gale Group PROMT(R)_1972-1989
      32973 USER
      38651 GRAPH?
      20877 INTERFACE
      174022 FINANC?
      22242 TRANSACT?
      0 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
INTERFACE)

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
      707869 GRAPH?
      942945 USER
      453598 INTERFACE
      7200519 FINANC?
      1146850 TRANSACT?
      12 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
INTERFACE)

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
      240316 GRAPH?
      368586 USER
      221023 INTERFACE
      357550 FINANC?
      102659 TRANSACT?
      4 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
INTERFACE)

610: Business Wire_1999-2012/Jun 13
      142657 GRAPH?
      253303 USER
      114372 INTERFACE
      1477268 FINANC?
      351322 TRANSACT?
      2 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
INTERFACE)

810: Business Wire_1986-1999/Feb 28
      74931 USER
      65268 GRAPH?
      49249 INTERFACE
      339270 FINANC?
      94903 TRANSACT?
      2 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
INTERFACE)

TOTAL: FILES 9,15,160 and ...
      12532403 FINANC?
      2430748 TRANSACT?
      1537848 GRAPH?
      2426824 USER
      1096607 INTERFACE

```

S28 30 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
INTERFACE)

? s security (10n) (trading or trade or trades)

Processing

9: Business & Industry(R)_Jul/1994-2012/Jun 13
 238480 SECURITY
 155335 TRADING
 318165 TRADE
 30953 TRADES
 2624 SECURITY (10N) (TRADING OR TRADE OR TRADES)

15: ABI/Inform(R)_1971-2012/Jun 12
 571925 SECURITY
 381783 TRADING
 667283 TRADE
 69841 TRADES
 12724 SECURITY (10N) (TRADING OR TRADE OR TRADES)

160: Gale Group PROMT(R)_1972-1989
 19502 SECURITY
 17029 TRADING
 111370 TRADE
 3485 TRADES
 295 SECURITY (10N) (TRADING OR TRADE OR TRADES)

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
 1392139 SECURITY
 865682 TRADING
 1647773 TRADE
 192982 TRADES
 34569 SECURITY (10N) (TRADING OR TRADE OR TRADES)

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
 43504 TRADING
 110897 TRADE
 8390 TRADES
 251926 SECURITY
 2114 SECURITY (10N) (TRADING OR TRADE OR TRADES)

610: Business Wire_1999-2012/Jun 13
 178974 TRADING
 227682 TRADE
 42210 TRADES
 340688 SECURITY
 4136 SECURITY (10N) (TRADING OR TRADE OR TRADES)

810: Business Wire_1986-1999/Feb 28
 54671 SECURITY
 43012 TRADING
 62401 TRADE
 10438 TRADES
 692 SECURITY (10N) (TRADING OR TRADE OR TRADES)

TOTAL: FILES 9,15,160 and ...

2869331 SECURITY
 1685319 TRADING
 3145571 TRADE
 358299 TRADES
 S29 57154 SECURIITY (10N) (TRADING OR TRADE OR TRADES)

? s multi? (10n) (bids or bid)

Processing

9: Business & Industry(R)_Jul/1994-2012/Jun 13
 40699 BIDS
 122718 BID
 452915 MULTI?
 1548 MULTI? (10N) (BIDS OR BID)

15: ABI/Inform(R)_1971-2012/Jun 12
 77007 BIDS
 197040 BID
 1160976 MULTI?
 3248 MULTI? (10N) (BIDS OR BID)

160: Gale Group PROMT(R)_1972-1989
 7474 BIDS
 29070 BID
 68763 MULTI?
 133 MULTI? (10N) (BIDS OR BID)

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
 112871 BIDS
 344571 BID
 2509734 MULTI?
 4435 MULTI? (10N) (BIDS OR BID)

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
 8373 BIDS
 29579 BID
 468949 MULTI?
 556 MULTI? (10N) (BIDS OR BID)

610: Business Wire_1999-2012/Jun 13
 8390 BIDS
 26449 BID
 840721 MULTI?
 702 MULTI? (10N) (BIDS OR BID)

810: Business Wire_1986-1999/Feb 28
 2658 BIDS
 9987 BID
 219603 MULTI?
 187 MULTI? (10N) (BIDS OR BID)

TOTAL: FILES 9,15,160 and ...
 5721661 MULTI?
 257472 BIDS
 759414 BID
 S30 10809 MULTI? (10N) (BIDS OR BID)

? s (security (10n) (trading or trade or trades)) (20n) (multi? (10n) (bids or bid))

Processing

Processing

```
9: Business & Industry(R)_Jul/1994-2012/Jun 13
    452915  MULTI?
    40699   BIDS
    122718  BID
    238480  SECURITY
    30953   TRADES
    155335  TRADING
    318165  TRADE
    0       (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
           (MULTI? (10N) (BIDS OR BID))

15: ABI/Inform(R)_1971-2012/Jun 12
    1160976 MULTI?
    77007   BIDS
    197040  BID
    571925  SECURITY
    69841   TRADES
    381783  TRADING
    667283  TRADE
    2       (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
           (MULTI? (10N) (BIDS OR BID))

160: Gale Group PROMT(R)_1972-1989
    19502   SECURITY
    3485    TRADES
    17029   TRADING
    111370  TRADE
    68763   MULTI?
    7474    BIDS
    29070   BID
    0       (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
           (MULTI? (10N) (BIDS OR BID))

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
    2509734 MULTI?
    112871  BIDS
    344571  BID
    1392139 SECURITY
    192982  TRADES
    865682  TRADING
    1647773 TRADE
    2       (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
           (MULTI? (10N) (BIDS OR BID))

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
    468949  MULTI?
    8373    BIDS
    29579   BID
    251926  SECURITY
    8390    TRADES
    43504   TRADING
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110897  TRADE
      0  (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
          (MULTI? (10N) (BIDS OR BID))

610: Business Wire_1999-2012/Jun 13
      840721  MULTI?
      8390  BIDS
      26449  BID
      340688  SECURITY
      227682  TRADE
      42210  TRADES
      178974  TRADING
      1      (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
          (MULTI? (10N) (BIDS OR BID))

810: Business Wire_1986-1999/Feb 28
      219603  MULTI?
      2658  BIDS
      9987  BID
      54671  SECURITY
      10438  TRADES
      43012  TRADING
      62401  TRADE
      0      (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
          (MULTI? (10N) (BIDS OR BID))

TOTAL: FILES 9,15,160 and ...
      2869331  SECURITY
      1685319  TRADING
      3145571  TRADE
      358299  TRADES
      5721661  MULTI?
      257472  BIDS
      759414  BID
S31      5      (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
          (MULTI? (10N) (BIDS OR BID))

```

? logoff

```

13jun12 19:43:38 User233765 Session D299.2
      $10.89      1.685 DialUnits File9
$10.89  Estimated cost File9
      $32.21      5.089 DialUnits File15
$32.21  Estimated cost File15
      $2.17      0.343 DialUnits File160
$2.17  Estimated cost File160
      $68.23     10.562 DialUnits File148
$68.23  Estimated cost File148
      $10.15      1.572 DialUnits File275
$10.15  Estimated cost File275
      $3.95      3.288 DialUnits File610
$3.95  Estimated cost File610
      $0.79      0.662 DialUnits File810
$0.79  Estimated cost File810
      OneSearch, 7 files, 23.201 DialUnits FileOS
$4.91  INTERNET

```

\$133.30 Estimated cost this search
\$133.36 Estimated total session cost 23.449 DialUnits

Ended session: 2012/06/13 21:43:39

? **logon**

*** It is now 2012/06/13 21:45:27 ***
(Dialog time 2012/06/13 20:45:27)

CORE1 is set ON as an alias for 9,15,160,148,275,610,810
CORE2 is set ON as an alias for 20,624,621,636,613,634,813
FINANCE is set ON as an alias for 608,625,268,626,267
INSURANCEFTTEXT is set ON as an alias for 625,637
INSURANCEFTTEXT is set ON as an alias for
625,637,714,725,492,704,713,387,471,638,641,640,494,735,631,715,702,633,70-
3,756,711,757,477,710
INSURANCEABS is set ON as an alias for 169
FTEXT1 is set ON as an alias for 15,9,610,810,275,634,471
FTEXT2 is set ON as an alias for 613,813,636,16,160,621,148,20,624
FTPAT is set ON as an alias for 348,65
NFTEXT is set ON as an alias for 35,65,99,2,583,474,475,347,256
HIGHLIGHT set on as ' ' ' '
DETAIL set on
Notice = \$1,000.00

? **b core1**

13jun12 19:45:32 User233765 Session D300.1
\$0.00 0.247 DialUnits File415
\$0.00 Estimated cost File415
\$0.04 INTERNET
\$0.04 Estimated cost this search
\$0.06 Estimated total session cost 0.247 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 9:Business & Industry(R) Jul/1994-2012/Jun 13
(c) 2012 Gale/Cengage
File 15:ABI/Inform(R) 1971-2012/Jun 12
(c) 2012 ProQuest Info&Learning
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2012/Jun 08
(c) 2012 Gale/Cengage
*File 148: CURRENT feature not working. See HELP NEWS148.
File 275:Gale Group Computer DB(TM) 1983-2012/Jun 12
(c) 2012 Gale/Cengage
File 610:Business Wire 1999-2012/Jun 13
(c) 2012 Business Wire.
*File 610: contains data from 3/99 forward.
For archive data (1986-2/99) see File 810.
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
*File 810: contains data from 1986-1999.
See File 610 for current data.

Set Items Description

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? s (financ? (10n) transact?) (20n) (graph? (10n) user (10n) interface)

Processing

Processing

Processing

Processing

9: Business & Industry(R)_Jul/1994-2012/Jun 13

117075 GRAPH?

140296 USER

70747 INTERFACE

1157255 FINANC?

213553 TRANSACT?

6 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
INTERFACE)

15: ABI/Inform(R)_1971-2012/Jun 12

226012 GRAPH?

613790 USER

166741 INTERFACE

1826519 FINANC?

499219 TRANSACT?

4 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
INTERFACE)

160: Gale Group PROMT(R)_1972-1989

32973 USER

38651 GRAPH?

20877 INTERFACE

174022 FINANC?

22242 TRANSACT?

0 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
INTERFACE)

148: Gale Group Trade & Industry DB_1976-2012/Jun 08

707869 GRAPH?

942945 USER

453598 INTERFACE

7200519 FINANC?

1146850 TRANSACT?

12 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
INTERFACE)

275: Gale Group Computer DB(TM)_1983-2012/Jun 12

240316 GRAPH?

368586 USER

221023 INTERFACE

357550 FINANC?

102659 TRANSACT?

4 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
INTERFACE)

610: Business Wire_1999-2012/Jun 13

142657 GRAPH?

253303 USER


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114372 INTERFACE
1477268 FINANC?
351322 TRANSACT?
      2 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
INTERFACE)

810: Business Wire_1986-1999/Feb 28
      74931 USER
      65268 GRAPH?
      49249 INTERFACE
      339270 FINANC?
      94903 TRANSACT?
      2 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
INTERFACE)

TOTAL: FILES 9,15,160 and ...
      12532403 FINANC?
      2430748 TRANSACT?
      1537848 GRAPH?
      2426824 USER
      1096607 INTERFACE
S1      30 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
INTERFACE)

```

? s security (10n) (trading or trade or trades)

Processing

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9: Business & Industry(R)_Jul/1994-2012/Jun 13
      238480 SECURITY
      155335 TRADING
      318165 TRADE
      30953 TRADES
      2624 SECURITY (10N) (TRADING OR TRADE OR TRADES)

15: ABI/Inform(R)_1971-2012/Jun 12
      571925 SECURITY
      381783 TRADING
      667283 TRADE
      69841 TRADES
      12724 SECURITY (10N) (TRADING OR TRADE OR TRADES)

160: Gale Group PROMT(R)_1972-1989
      19502 SECURITY
      17029 TRADING
      111370 TRADE
      3485 TRADES
      295 SECURITY (10N) (TRADING OR TRADE OR TRADES)

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
      1392139 SECURITY
      865682 TRADING
      1647773 TRADE
      192982 TRADES
      34569 SECURITY (10N) (TRADING OR TRADE OR TRADES)

275: Gale Group Computer DB(TM)_1983-2012/Jun 12

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43504 TRADING
 110897 TRADE
 8390 TRADES
 251926 SECURITY
 2114 SECURITY (10N) (TRADING OR TRADE OR TRADES)

 610: Business Wire_1999-2012/Jun 13
 178974 TRADING
 227682 TRADE
 42210 TRADES
 340688 SECURITY
 4136 SECURITY (10N) (TRADING OR TRADE OR TRADES)

 810: Business Wire_1986-1999/Feb 28
 54671 SECURITY
 43012 TRADING
 62401 TRADE
 10438 TRADES
 692 SECURITY (10N) (TRADING OR TRADE OR TRADES)

 TOTAL: FILES 9,15,160 and ...
 2869331 SECURITY
 1685319 TRADING
 3145571 TRADE
 358299 TRADES
 S2 57154 SECURITY (10N) (TRADING OR TRADE OR TRADES)

? s multi? (10n) (bids or bid)

Processing

9: Business & Industry(R)_Jul/1994-2012/Jun 13
 40699 BIDS
 122718 BID
 452915 MULTI?
 1548 MULTI? (10N) (BIDS OR BID)

 15: ABI/Inform(R)_1971-2012/Jun 12
 77007 BIDS
 197040 BID
 1160976 MULTI?
 3248 MULTI? (10N) (BIDS OR BID)

 160: Gale Group PROMT(R)_1972-1989
 7474 BIDS
 29070 BID
 68763 MULTI?
 133 MULTI? (10N) (BIDS OR BID)

 148: Gale Group Trade & Industry DB_1976-2012/Jun 08
 112871 BIDS
 344571 BID
 2509734 MULTI?
 4435 MULTI? (10N) (BIDS OR BID)

 275: Gale Group Computer DB(TM)_1983-2012/Jun 12
 8373 BIDS

29579 BID
 468949 MULTI?
 556 MULTI? (10N) (BIDS OR BID)

 610: Business Wire_1999-2012/Jun 13
 8390 BIDS
 26449 BID
 840721 MULTI?
 702 MULTI? (10N) (BIDS OR BID)

 810: Business Wire_1986-1999/Feb 28
 2658 BIDS
 9987 BID
 219603 MULTI?
 187 MULTI? (10N) (BIDS OR BID)

 TOTAL: FILES 9,15,160 and ...
 5721661 MULTI?
 257472 BIDS
 759414 BID
 S3 10809 MULTI? (10N) (BIDS OR BID)

? s (security (10n) (trading or trade or trades)) (20n) (multi? (10n) (bids or bid))

Processing

Processing

9: Business & Industry(R)_Jul/1994-2012/Jun 13
 452915 MULTI?
 40699 BIDS
 122718 BID
 238480 SECURITY
 30953 TRADES
 155335 TRADING
 318165 TRADE
 0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
 (MULTI? (10N) (BIDS OR BID))

 15: ABI/Inform(R)_1971-2012/Jun 12
 1160976 MULTI?
 77007 BIDS
 197040 BID
 571925 SECURITY
 69841 TRADES
 381783 TRADING
 667283 TRADE
 2 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
 (MULTI? (10N) (BIDS OR BID))

 160: Gale Group PROMT(R)_1972-1989
 19502 SECURITY
 3485 TRADES
 17029 TRADING
 111370 TRADE
 68763 MULTI?
 7474 BIDS
 29070 BID

```

        0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
          (MULTI? (10N) (BIDS OR BID))

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
    2509734 MULTI?
    112871 BIDS
    344571 BID
    1392139 SECURITY
    192982 TRADES
    865682 TRADING
    1647773 TRADE
        2 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
          (MULTI? (10N) (BIDS OR BID))

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
    468949 MULTI?
    8373 BIDS
    29579 BID
    251926 SECURITY
    8390 TRADES
    43504 TRADING
    110897 TRADE
        0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
          (MULTI? (10N) (BIDS OR BID))

610: Business Wire_1999-2012/Jun 13
    840721 MULTI?
    8390 BIDS
    26449 BID
    340688 SECURITY
    227682 TRADE
    42210 TRADES
    178974 TRADING
        1 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
          (MULTI? (10N) (BIDS OR BID))

810: Business Wire_1986-1999/Feb 28
    219603 MULTI?
    2658 BIDS
    9987 BID
    54671 SECURITY
    10438 TRADES
    43012 TRADING
    62401 TRADE
        0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
          (MULTI? (10N) (BIDS OR BID))

TOTAL: FILES 9,15,160 and ...
    2869331 SECURITY
    1685319 TRADING
    3145571 TRADE
    358299 TRADES
    5721661 MULTI?
    257472 BIDS
    759414 BID
S4      5 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
          (MULTI? (10N) (BIDS OR BID))

```

? s (security (10n) (trading or trade or trades)) and (multi? (10n) (bids or bid))

Processing

Processing

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9: Business & Industry(R)_Jul/1994-2012/Jun 13
    452915 MULTI?
    40699 BIDS
    122718 BID
    1548 MULTI?(10N) (BIDS OR BID)
    238480 SECURITY
    30953 TRADES
    155335 TRADING
    318165 TRADE
    2624 SECURITY(10N) ((TRADING OR TRADE) OR TRADES)
    2 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
      (10N) (BIDS OR BID))

15: ABI/Inform(R)_1971-2012/Jun 12
    1160976 MULTI?
    77007 BIDS
    197040 BID
    3248 MULTI?(10N) (BIDS OR BID)
    571925 SECURITY
    69841 TRADES
    381783 TRADING
    667283 TRADE
    12724 SECURITY(10N) ((TRADING OR TRADE) OR TRADES)
    38 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
      (10N) (BIDS OR BID))

160: Gale Group PROMT(R)_1972-1989
    19502 SECURITY
    3485 TRADES
    17029 TRADING
    111370 TRADE
    295 SECURITY(10N) ((TRADING OR TRADE) OR TRADES)
    68763 MULTI?
    7474 BIDS
    29070 BID
    133 MULTI?(10N) (BIDS OR BID)
    0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
      (10N) (BIDS OR BID))

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
    2509734 MULTI?
    112871 BIDS
    344571 BID
    4435 MULTI?(10N) (BIDS OR BID)
    1392139 SECURITY
    192982 TRADES
    865682 TRADING
    1647773 TRADE
    34569 SECURITY(10N) ((TRADING OR TRADE) OR TRADES)
    39 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
      (10N) (BIDS OR BID))
```

```

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
    468949 MULTI?
    8373 BIDS
    29579 BID
    556 MULTI?(10N) (BIDS OR BID)
    251926 SECURITY
    8390 TRADES
    43504 TRADING
    110897 TRADE
    2114 SECURITY(10N) ((TRADING OR TRADE) OR TRADES)
    4 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
      (10N) (BIDS OR BID))

610: Business Wire_1999-2012/Jun 13
    840721 MULTI?
    8390 BIDS
    26449 BID
    702 MULTI?(10N) (BIDS OR BID)
    340688 SECURITY
    227682 TRADE
    42210 TRADES
    178974 TRADING
    4136 SECURITY(10N) ((TRADING OR TRADE) OR TRADES)
    5 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
      (10N) (BIDS OR BID))

810: Business Wire_1986-1999/Feb 28
    219603 MULTI?
    2658 BIDS
    9987 BID
    187 MULTI?(10N) (BIDS OR BID)
    54671 SECURITY
    10438 TRADES
    43012 TRADING
    62401 TRADE
    692 SECURITY(10N) ((TRADING OR TRADE) OR TRADES)
    0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
      (10N) (BIDS OR BID))

TOTAL: FILES 9,15,160 and ...
    2869331 SECURITY
    1685319 TRADING
    3145571 TRADE
    358299 TRADES
    57154 SECURITY(10N) ((TRADING OR TRADE) OR TRADES)
    5721661 MULTI?
    257472 BIDS
    759414 BID
    10809 MULTI?(10N) (BIDS OR BID)
    S5 88 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
      (10N) (BIDS OR BID))

```

? s graph? (10n) user (10n) interface

```

9: Business & Industry(R)_Jul/1994-2012/Jun 13

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```

70747 INTERFACE
117075 GRAPH?
140296 USER
3727 GRAPH? (10N) USER (10N) INTERFACE

15: ABI/Inform(R)_1971-2012/Jun 12
166741 INTERFACE
226012 GRAPH?
613790 USER
10324 GRAPH? (10N) USER (10N) INTERFACE

160: Gale Group PROMT(R)_1972-1989
20877 INTERFACE
32973 USER
38651 GRAPH?
746 GRAPH? (10N) USER (10N) INTERFACE

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
453598 INTERFACE
707869 GRAPH?
942945 USER
34267 GRAPH? (10N) USER (10N) INTERFACE

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
221023 INTERFACE
240316 GRAPH?
368586 USER
20177 GRAPH? (10N) USER (10N) INTERFACE

610: Business Wire_1999-2012/Jun 13
114372 INTERFACE
142657 GRAPH?
253303 USER
6631 GRAPH? (10N) USER (10N) INTERFACE

810: Business Wire_1986-1999/Feb 28
49249 INTERFACE
74931 USER
65268 GRAPH?
6263 GRAPH? (10N) USER (10N) INTERFACE

TOTAL: FILES 9,15,160 and ...
1537848 GRAPH?
2426824 USER
1096607 INTERFACE
S6 82135 GRAPH? (10N) USER (10N) INTERFACE

```

? s pictorial (10n) image

```

9: Business & Industry(R)_Jul/1994-2012/Jun 13
479 PICTORIAL
98754 IMAGE
6 PICTORIAL (10N) IMAGE

15: ABI/Inform(R)_1971-2012/Jun 12
2882 PICTORIAL

```

242099 IMAGE
 101 PICTORIAL (10N) IMAGE

 160: Gale Group PROMT(R)_1972-1989
 183 PICTORIAL
 21445 IMAGE
 4 PICTORIAL (10N) IMAGE

 148: Gale Group Trade & Industry DB_1976-2012/Jun 08
 5021 PICTORIAL
 405533 IMAGE
 114 PICTORIAL (10N) IMAGE

 275: Gale Group Computer DB(TM)_1983-2012/Jun 12
 816 PICTORIAL
 101993 IMAGE
 33 PICTORIAL (10N) IMAGE

 610: Business Wire_1999-2012/Jun 13
 289 PICTORIAL
 72502 IMAGE
 3 PICTORIAL (10N) IMAGE

 810: Business Wire_1986-1999/Feb 28
 259 PICTORIAL
 27418 IMAGE
 2 PICTORIAL (10N) IMAGE

 TOTAL: FILES 9,15,160 and ...
 9929 PICTORIAL
 969744 IMAGE
 S7 263 PICTORIAL (10N) IMAGE

? s (pictorial (10n) image) and (graph? (10n) user (10n) interface)

9: Business & Industry(R)_Jul/1994-2012/Jun 13
 479 PICTORIAL
 98754 IMAGE
 6 PICTORIAL(10N)IMAGE
 117075 GRAPH?
 140296 USER
 70747 INTERFACE
 3724 GRAPH?(10N)USER(10N)INTERFACE
 0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
 INTERFACE)

 15: ABI/Inform(R)_1971-2012/Jun 12
 2882 PICTORIAL
 242099 IMAGE
 101 PICTORIAL(10N)IMAGE
 226012 GRAPH?
 613790 USER
 166741 INTERFACE
 10305 GRAPH?(10N)USER(10N)INTERFACE
 5 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
 INTERFACE)

160: Gale Group PROMT(R)_1972-1989

- 183 PICTORIAL
- 21445 IMAGE
- 4 PICTORIAL(10N)IMAGE
- 32973 USER
- 38651 GRAPH?
- 20877 INTERFACE
- 745 GRAPH?(10N)USER(10N)INTERFACE
- 0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N) INTERFACE)

148: Gale Group Trade & Industry DB_1976-2012/Jun 08

- 5021 PICTORIAL
- 405533 IMAGE
- 114 PICTORIAL(10N)IMAGE
- 707869 GRAPH?
- 942945 USER
- 453598 INTERFACE
- 34246 GRAPH?(10N)USER(10N)INTERFACE
- 3 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N) INTERFACE)

275: Gale Group Computer DB(TM)_1983-2012/Jun 12

- 816 PICTORIAL
- 101993 IMAGE
- 33 PICTORIAL(10N)IMAGE
- 240316 GRAPH?
- 368586 USER
- 221023 INTERFACE
- 20156 GRAPH?(10N)USER(10N)INTERFACE
- 2 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N) INTERFACE)

610: Business Wire_1999-2012/Jun 13

- 289 PICTORIAL
- 72502 IMAGE
- 3 PICTORIAL(10N)IMAGE
- 142657 GRAPH?
- 253303 USER
- 114372 INTERFACE
- 6627 GRAPH?(10N)USER(10N)INTERFACE
- 0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N) INTERFACE)

810: Business Wire_1986-1999/Feb 28

- 259 PICTORIAL
- 27418 IMAGE
- 2 PICTORIAL(10N)IMAGE
- 74931 USER
- 65268 GRAPH?
- 49249 INTERFACE
- 6261 GRAPH?(10N)USER(10N)INTERFACE
- 0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N) INTERFACE)

TOTAL: FILES 9,15,160 and ...

	9929	PICTORIAL
	969744	IMAGE
	263	PICTORIAL (10N) IMAGE
	1537848	GRAPH?
	2426824	USER
	1096607	INTERFACE
	82064	GRAPH? (10N) USER (10N) INTERFACE
S8	10	(PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N) INTERFACE)

? s financ? (10n) transact?

Processing

Processing

Processing

9: Business & Industry(R)_Jul/1994-2012/Jun 13	213553	TRANSACT?
	1157255	FINANC?
	21766	FINANC? (10N) TRANSACT?
15: ABI/Inform(R)_1971-2012/Jun 12	499219	TRANSACT?
	1826519	FINANC?
	66285	FINANC? (10N) TRANSACT?
160: Gale Group PROMT(R)_1972-1989	22242	TRANSACT?
	174022	FINANC?
	1795	FINANC? (10N) TRANSACT?
148: Gale Group Trade & Industry DB_1976-2012/Jun 08	1146850	TRANSACT?
	7200519	FINANC?
	160076	FINANC? (10N) TRANSACT?
275: Gale Group Computer DB(TM)_1983-2012/Jun 12	102659	TRANSACT?
	357550	FINANC?
	9290	FINANC? (10N) TRANSACT?
610: Business Wire_1999-2012/Jun 13	351322	TRANSACT?
	1477268	FINANC?
	57407	FINANC? (10N) TRANSACT?
810: Business Wire_1986-1999/Feb 28	94903	TRANSACT?
	339270	FINANC?
	12108	FINANC? (10N) TRANSACT?
TOTAL: FILES 9,15,160 and ...	12532403	FINANC?
	2430748	TRANSACT?
S9	328727	FINANC? (10N) TRANSACT?

? s au=zeigler,a?

```

9: Business & Industry(R)_Jul/1994-2012/Jun 13
>>>Prefix "AU" is undefined
0 AU=ZEIGLER,A?

15: ABI/Inform(R)_1971-2012/Jun 12
0 AU=ZEIGLER,A?

160: Gale Group PROMT(R)_1972-1989
0 AU=ZEIGLER,A?

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
0 AU=ZEIGLER,A?

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
0 AU=ZEIGLER,A?

610: Business Wire_1999-2012/Jun 13
0 AU=ZEIGLER,A?

810: Business Wire_1986-1999/Feb 28
>>>Prefix "AU" is undefined
0 AU=ZEIGLER,A?

TOTAL: FILES 9,15,160 and ...
S10 0 AU=ZEIGLER,A?

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? s au=ketchum,r?

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9: Business & Industry(R)_Jul/1994-2012/Jun 13
>>>Prefix "AU" is undefined
0 AU=KETCHUM,R?

15: ABI/Inform(R)_1971-2012/Jun 12
0 AU=KETCHUM,R?

160: Gale Group PROMT(R)_1972-1989
0 AU=KETCHUM,R?

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
0 AU=KETCHUM,R?

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
0 AU=KETCHUM,R?

610: Business Wire_1999-2012/Jun 13
0 AU=KETCHUM,R?

810: Business Wire_1986-1999/Feb 28
>>>Prefix "AU" is undefined
0 AU=KETCHUM,R?

TOTAL: FILES 9,15,160 and ...
S11 0 AU=KETCHUM,R?

```

? s au=Berkeley III,a?

```

9: Business & Industry(R)_Jul/1994-2012/Jun 13
>>>Prefix "AU" is undefined
      0 AU=BERKELEY III,A?

15: ABI/Inform(R)_1971-2012/Jun 12
      0 AU=BERKELEY III,A?

160: Gale Group PROMT(R)_1972-1989
      0 AU=BERKELEY III,A?

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
      0 AU=BERKELEY III,A?

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
      0 AU=BERKELEY III,A?

610: Business Wire_1999-2012/Jun 13
      0 AU=BERKELEY III,A?

810: Business Wire_1986-1999/Feb 28
>>>Prefix "AU" is undefined
      0 AU=BERKELEY III,A?

TOTAL: FILES 9,15,160 and ...
      S12      0 AU=BERKELEY III,A?

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? s pd>19990923

Processing

Processing

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9: Business & Industry(R)_Jul/1994-2012/Jun 13
      592868 PD>19990923

15: ABI/Inform(R)_1971-2012/Jun 12
      998205 PD>19990923

160: Gale Group PROMT(R)_1972-1989
      0 PD>19990923

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
      4013379 PD>19990923

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
      677737 PD>19990923

610: Business Wire_1999-2012/Jun 13
      2587550 PD>19990923

810: Business Wire_1986-1999/Feb 28
      0 PD>19990923

TOTAL: FILES 9,15,160 and ...
      S13 8869739 PD>19990923

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? ds

Set	File	Items	Description
	9	6	
	15	4	
	160	0	
	148	12	
	275	4	
	610	2	
	810	2	
S1		30	(FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (-10N) INTERFACE)
	9	2624	
	15	12724	
	160	295	
	148	34569	
	275	2114	
	610	4136	
	810	692	
S2		57154	SECURITY (10N) (TRADING OR TRADE OR TRADES)
	9	1548	
	15	3248	
	160	133	
	148	4435	
	275	556	
	610	702	
	810	187	
S3		10809	MULTI? (10N) (BIDS OR BID)
	9	0	
	15	2	
	160	0	
	148	2	
	275	0	
	610	1	
	810	0	
S4		5	(SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N) - (MULTI? (10N) (BIDS OR BID))
	9	2	
	15	38	
	160	0	
	148	39	
	275	4	
	610	5	
	810	0	
S5		88	(SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI? (10N) (BIDS OR BID))
	9	3727	
	15	10324	
	160	746	
	148	34267	
	275	20177	
	610	6631	
	810	6263	
S6		82135	GRAPH? (10N) USER (10N) INTERFACE
	9	6	
	15	101	
	160	4	
	148	114	
	275	33	

	610	3	
	810	2	
S7		263	PICTORIAL (10N) IMAGE
	9	0	
	15	5	
	160	0	
	148	3	
	275	2	
	610	0	
	810	0	
S8		10	(PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N) INTERFACE)
	9	21766	
	15	66285	
	160	1795	
	148	160076	
	275	9290	
	610	57407	
	810	12108	
S9		328727	FINANC? (10N) TRANSACT?
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S10		0	AU=ZEIGLER,A?
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S11		0	AU=KETCHUM,R?
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S12		0	AU=BERKELEY III,A?
	9	592868	
	15	998205	
	160	0	
	148	4013379	
	275	677737	
	610	2587550	
	810	0	
S13		8869739	PD>19990923

? s s5 and s1 and s8

```

0 S8
2 S5
6 S1
0 S5 AND S1 AND S8

15: ABI/Inform(R)_1971-2012/Jun 12
4 S1
5 S8
38 S5
0 S5 AND S1 AND S8

160: Gale Group PROMT(R)_1972-1989
0 S8
0 S1
0 S5
0 S5 AND S1 AND S8

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
3 S8
12 S1
39 S5
0 S5 AND S1 AND S8

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
2 S8
4 S5
4 S1
0 S5 AND S1 AND S8

610: Business Wire_1999-2012/Jun 13
0 S8
2 S1
5 S5
0 S5 AND S1 AND S8

810: Business Wire_1986-1999/Feb 28
0 S8
0 S5
2 S1
0 S5 AND S1 AND S8

TOTAL: FILES 9,15,160 and ...
88 S5
30 S1
10 S8
S14 0 S5 AND S1 AND S8

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? s s5 or s1 or s6

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9: Business & Industry(R)_Jul/1994-2012/Jun 13
2 S5
6 S1
3727 S6
3729 S5 OR S1 OR S6

15: ABI/Inform(R)_1971-2012/Jun 12

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      4  S1
     38  S5
    10324 S6
    10361 S5 OR S1 OR S6

160: Gale Group PROMT(R)_1972-1989
      0  S5
     746 S6
     746 S5 OR S1 OR S6

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
      12  S1
     39  S5
    34267 S6
    34306 S5 OR S1 OR S6

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
      4  S5
      4  S1
    20177 S6
    20181 S5 OR S1 OR S6

610: Business Wire_1999-2012/Jun 13
      2  S1
      5  S5
     6631 S6
     6636 S5 OR S1 OR S6

810: Business Wire_1986-1999/Feb 28
      2  S1
     6263 S6
     6263 S5 OR S1 OR S6

TOTAL: FILES 9,15,160 and ...
      88  S5
      30  S1
     82135 S6
    S15  82222 S5 OR S1 OR S6

```

? s s5 or s1 or s8

```

      9: Business & Industry(R)_Jul/1994-2012/Jun 13
      2  S5
      6  S1
      8  S5 OR S1 OR S8

15: ABI/Inform(R)_1971-2012/Jun 12
      4  S1
      5  S8
     38  S5
     47  S5 OR S1 OR S8

160: Gale Group PROMT(R)_1972-1989
      0  S1
      0  S5
      0  S5 OR S1 OR S8

```


148: Gale Group Trade & Industry DB_1976-2012/Jun 08
 3 S8
 12 S1
 39 S5
 54 S5 OR S1 OR S8

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
 4 S1
 2 S8
 4 S5
 10 S5 OR S1 OR S8

610: Business Wire_1999-2012/Jun 13
 2 S1
 5 S5
 7 S5 OR S1 OR S8

810: Business Wire_1986-1999/Feb 28
 0 S5
 2 S1
 2 S5 OR S1 OR S8

TOTAL: FILES 9,15,160 and ...
 88 S5
 30 S1
 10 S8
 S16 128 S5 OR S1 OR S8

? s s16 not s13

9: Business & Industry(R)_Jul/1994-2012/Jun 13
 8 S16
 592868 S13
 8 S16 NOT S13

15: ABI/Inform(R)_1971-2012/Jun 12
 47 S16
 998205 S13
 43 S16 NOT S13

160: Gale Group PROMT(R)_1972-1989
 0 S16
 0 S13
 0 S16 NOT S13

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
 54 S16
 4013379 S13
 42 S16 NOT S13

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
 10 S16
 677737 S13
 10 S16 NOT S13

610: Business Wire_1999-2012/Jun 13
 7 S16
 2587550 S13
 0 S16 NOT S13

810: Business Wire_1986-1999/Feb 28
 2 S16
 0 S13
 2 S16 NOT S13

TOTAL: FILES 9,15,160 and ...
 128 S16
 8869739 S13
 S17 105 S16 NOT S13

? ds

Set	File	Items	Description
	9	6	
	15	4	
	160	0	
	148	12	
	275	4	
	610	2	
	810	2	
S1		30	(FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (-10N) INTERFACE)
	9	2624	
	15	12724	
	160	295	
	148	34569	
	275	2114	
	610	4136	
	810	692	
S2		57154	SECURITY (10N) (TRADING OR TRADE OR TRADES)
	9	1548	
	15	3248	
	160	133	
	148	4435	
	275	556	
	610	702	
	810	187	
S3		10809	MULTI? (10N) (BIDS OR BID)
	9	0	
	15	2	
	160	0	
	148	2	
	275	0	
	610	1	
	810	0	
S4		5	(SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N) - (MULTI? (10N) (BIDS OR BID))
	9	2	
	15	38	
	160	0	
	148	39	

	275	4	
	610	5	
	810	0	
S5		88	(SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (M- ULTI? (10N) (BIDS OR BID))
	9	3727	
	15	10324	
	160	746	
	148	34267	
	275	20177	
	610	6631	
	810	6263	
S6		82135	GRAPH? (10N) USER (10N) INTERFACE
	9	6	
	15	101	
	160	4	
	148	114	
	275	33	
	610	3	
	810	2	
S7		263	PICTORIAL (10N) IMAGE
	9	0	
	15	5	
	160	0	
	148	3	
	275	2	
	610	0	
	810	0	
S8		10	(PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N) INTERFACE)
	9	21766	
	15	66285	
	160	1795	
	148	160076	
	275	9290	
	610	57407	
	810	12108	
S9		328727	FINANC? (10N) TRANSACT?
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S10		0	AU=ZEIGLER,A?
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S11		0	AU=KETCHUM,R?
	9	0	
	15	0	
	160	0	

	148	0	
	275	0	
	610	0	
	810	0	
S12		0	AU=BERKELEY III,A?
	9	592868	
	15	998205	
	160	0	
	148	4013379	
	275	677737	
	610	2587550	
	810	0	
S13		8869739	PD>19990923
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S14		0	S5 AND S1 AND S8
	9	3729	
	15	10361	
	160	746	
	148	34306	
	275	20181	
	610	6636	
	810	6263	
S15		82222	S5 OR S1 OR S6
	9	8	
	15	47	
	160	0	
	148	54	
	275	10	
	610	7	
	810	2	
S16		128	S5 OR S1 OR S8
	9	8	
	15	43	
	160	0	
	148	42	
	275	10	
	610	0	
	810	2	
S17		105	S16 NOT S13

? s s1 and s2

9: Business & Industry(R)_Jul/1994-2012/Jun 13

6	S1
2624	S2
0	S1 AND S2

15: ABI/Inform(R)_1971-2012/Jun 12

4	S1
12724	S2

```

0 S1 AND S2

160: Gale Group PROMT(R)_1972-1989
0 S1
295 S2
0 S1 AND S2

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
12 S1
34569 S2
0 S1 AND S2

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
4 S1
2114 S2
0 S1 AND S2

610: Business Wire_1999-2012/Jun 13
2 S1
4136 S2
0 S1 AND S2

810: Business Wire_1986-1999/Feb 28
2 S1
692 S2
0 S1 AND S2

TOTAL: FILES 9,15,160 and ...
30 S1
57154 S2
S18 0 S1 AND S2

```

? s1 not s13

```

9: Business & Industry(R)_Jul/1994-2012/Jun 13
6 S1
592868 S13
6 S1 NOT S13

15: ABI/Inform(R)_1971-2012/Jun 12
4 S1
998205 S13
4 S1 NOT S13

160: Gale Group PROMT(R)_1972-1989
0 S1
0 S13
0 S1 NOT S13

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
12 S1
4013379 S13
11 S1 NOT S13

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
4 S1

```

```

        677737  S13
          4  S1 NOT S13

610: Business Wire_1999-2012/Jun 13
      2  S1
    2587550  S13
          0  S1 NOT S13

810: Business Wire_1986-1999/Feb 28
      2  S1
          0  S13
          2  S1 NOT S13

TOTAL: FILES 9,15,160 and ...
        30  S1
    8869739  S13
    S19      27  S1 NOT S13

```

? rd

```

S20      20  RD  (unique items)

```

? t /6,k/all

20/6,K/1 (Item 1 from file: 9)
 DIALOG(R)File 9: Business & Industry(R)
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01295352 Supplier Number: 23913345 (USE FORMAT 7 OR 9 FOR FULLTEXT)
A Boost for the Supporting Cast

June 1997
Word Count: 2051 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...Data is concentrating on its new CommercialView system, a personal computer-based program with a **graphical-user interface** (pictures that show the location of data for easy reference) that lets **financial** institutions view up to 13 months of individual **transaction** data and 25 months of summary information.

Norwest, a long-time client of First Data...

20/6,K/2 (Item 2 from file: 9)
 DIALOG(R)File 9: Business & Industry(R)
 (c) 2012 Gale/Cengage. All rights reserved.

01160690 Supplier Number: 23754455 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Sun shines with Java Commerce package

January 1997

Word Count: 731 (USE FORMAT 7 OR 9 FOR FULLTEXT)

ABSTRACT:

...the application on the desktop. The toolkit consists of the Java Wallet, a kind of **graphical user interface** for implementation in online purchasing and other **financial transactions**. **Graphically** presented as a wallet, the **user interface** allows purchasers to select and manage payment choices, including credit cards and electronic cheques, and...

TEXT:

...rather than on the computer.

The toolkit consists of the Java Wallet, a kind of **graphical user interface** for implementation in online purchasing and other **financial transactions**. **Graphically** presented as a wallet, the **user interface** allows purchasers to select and manage payment choices, including credit cards and electronic cheques, and
...

20/6.K/3 (Item 3 from file: 9)

DIALOG(R)File 9: Business & Industry(R)

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01142155 Supplier Number: 23733956 (USE FORMAT 7 OR 9 FOR FULLTEXT)

The year of the thin client

December 11, 1996

Word Count: 1497 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...levels of security and control.

The toolkit consists of the Java Wallet, a kind of **graphical user interface** for implementation in online purchasing and other **financial transactions**. **Graphically** presented as a wallet, the **user interface** allows purchasers to select and manage payment choices, including credit cards and electronic checks, and
...

20/6,K/4 (Item 4 from file: 9)
DIALOG(R)File 9: Business & Industry(R)
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00705255 Supplier Number: 23185552 (USE FORMAT 7 OR 9 FOR FULLTEXT)
NationsBank launches massive branch automation

April 25, 1995
Word Count: 912 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...new system will be automation at the platform level, where automation of routine tasks and **transactions** will permit platform personnel to concentrate on proactive sales and **financial** consulting. NationsBank said it expected platform efficiency to increase by 30 percent-50 percent. The program will use a **graphical user interface** (GUI) programming **interface** that will greatly facilitate platform training and operation by allowing personnel to use point-and...

20/6,K/5 (Item 5 from file: 9)
DIALOG(R)File 9: Business & Industry(R)
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00650168 Supplier Number: 23218048 (USE FORMAT 7 OR 9 FOR FULLTEXT)
WALKER INTERACTIVE GREETES CMOS 390s WITH TAMARIS C/S

June 01, 1995
Word Count: 336 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...of three pieces: WalkerClient GUI; WalkerClient Application Development Kit, which enables users to take a **graphical user interface** screen, generate Visual Basic commands to change functions and generate a **transaction** back to either Tamaris or Aptos, Walker's open systems **financial** products; and WalkerClient DSS which takes data and distributes it across servers of various kinds...

20/6,K/6 (Item 6 from file: 9)
DIALOG(R)File 9: Business & Industry(R)
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00551007 Supplier Number: 23058221 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Database Info Accessible Via Telephone

September 28, 1994

Word Count: 325

TEXT:

...update information stored in an Oracle database via telephone. The caller can also perform various **financial** and order **transactions**. A **graphical user interface** tool provides setup of the service, and the company says the Oracle database does not...

Dialog eLink:

20/6.K/7 (Item 1 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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05985885 88467827

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Lilly Software launches new version of VISUAL Manufacturing

[1]

Nov 6, 2001

Word Count: 128

Text:

...been added to extend the software's supply chain functionality.

Other enhancements include a new **graphical user interface**, additional warehouse management features, improvements to the **financials** module and support for B2B and B2C **transactions** via a new e-business module.

Availability and pricing were not revealed.

((Comments on this...

Dialog eLink:

20/6.K/8 (Item 2 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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01494976 01-45964

****USE FORMAT 7 OR 9 FOR FULL TEXT****

A boost for the supporting cast

Jun 1997 Length: 4 Pages

Word Count: 2123

Text:

...Data is concentrating on its new CommercialView system, a personal computer-based program with a **graphical-user interface** (pictures that show the location of data for easy reference) that lets **financial** institutions view up to 13 months of individual **transaction** data and 25 months of summary information.

Norwest, a long-time client of First Data...

Dialog eLink:

20/6,K/9 (Item 3 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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01420533 00-71520

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Barnett adds to its PC banking menu

Jun 1997 Length: 1 Pages

Word Count: 455

Abstract:

...menu of home banking choices. The Intuit products target Barnett clients seeking to perform banking **transactions** as well as **financial** management and planning. HFN's Home ATM and Home Pay applications target a broader segment of customers with a more **user**-friendly **graphical interface**.

20/6,K/10 (Item 1 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

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0020462368 **Supplier Number: 110276354 (USE FORMAT 7 OR 9 FOR FULL TEXT)**

Financial Objects teams up with Surecomp for trade finance capabilities; Financial Objects further extends activebank offering with trade finance module.

Nov 18, 2003

Word Count: 633 Line Count: 00060

...rapid enhancement and modification.

The application also provides customers with remote access to all trade **finance** operations. Users can initiate trade **finance**

transactions, receive information from the bank, provide instructions for existing **transactions** and conduct a wide range of online enquiries from anywhere in the world.

With its advanced **Graphical User Interface**, it offers bank staff and their corporate clients a simple, **user**-friendly point of access to in-depth trade finance information.

Commenting on the agreement, Paul...

20/6,K/11 (Item 2 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

(c) 2012 Gale/Cengage. All rights reserved.

0019952812 **Supplier Number: 79797104 (USE FORMAT 7 OR 9 FOR FULL TEXT)**
Lilly Software launches new version of VISUAL Manufacturing.(VISUAL Manufacturing 6.2)(Brief Article)(Product Announcement)

Nov 6, 2001

Word Count: 150 Line Count: 00017

...been added to extend the software's supply chain functionality.

Other enhancements include a new **graphical user interface**, additional warehouse management features, improvements to the **financials** module and support for B2B and B2C **transactions** via a new e-business module.

Availability and pricing were not revealed.
((Comments on this...

20/6,K/12 (Item 3 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

(c) 2012 Gale/Cengage. All rights reserved.

0019952628 **Supplier Number: 79789858 (USE FORMAT 7 OR 9 FOR FULL TEXT)**
Lilly Software launches new version of VISUAL Manufacturing.(Brief Article)(Product Announcement)

Nov 6, 2001

Word Count: 124 Line Count: 00014

...been added to extend the software's supply chain functionality.

Other enhancements include a new **graphical user interface**, additional warehouse management features, improvements to the **financials** module and support for B2B and B2C **transactions** via a new e-business module.

Availability and pricing were not revealed.
((Comments on this...

20/6,K/13 (Item 4 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB
(c) 2012 Gale/Cengage. All rights reserved.

0019383754 **Supplier Number: 144002430 (USE FORMAT 7 OR 9 FOR FULL TEXT)**
Evare Desktop Enhances Automated Portfolio Management.

April 3 , 2006

Word Count: 461 Line Count: 00046

BURLINGTON, Mass., April 3 /PRNewswire/ -- Evare LLC, specialist in acquiring, transforming, and delivering account and **transactional** data for **financial** institutions, announces enhancements to Desktop, its automated portfolio management software. Desktop is a portfolio management application that uses a **graphical user interface** and includes robust features for record-keeping, analysis, and reporting. Desktop facilitates all fixed-income...

20/6,K/14 (Item 5 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB
(c) 2012 Gale/Cengage. All rights reserved.

13913330 **Supplier Number: 79119377 (USE FORMAT 7 OR 9 FOR FULL TEXT)**
Fundtech Ltd. Demonstrates Cutting-Edge Cash Management Services At Association of Financial Professional's -AFP- 22nd Annual Conference.

Oct 15 , 2001

Word Count: 976 Line Count: 00091

...much lower costs.

ReconStar(TM) - a client/server software application that provides comprehensive reconciliation and **transaction** matching capabilities for banks and **financial** institutions. It features a **user** -friendly **graphical user interface** and a relational database management system. ReconStar enables banks to reconcile their anticipated to actual **transactions**.

PAYplus Nostro(TM) - PAYplus Nostro helps **financial** institutions boost profitability by effectively managing their cash assets. It facilitates the management of correspondent...

20/6,K/15 (Item 6 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB
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13270515 **Supplier Number: 72615005 (USE FORMAT 7 OR 9 FOR FULL TEXT)**
SBC Communications' Sterling Commerce Announces WebRequest Browser-Based Customer Service Application for Financial Institutions.

April 2 , 2001

Word Count: 661 Line Count: 00062

...WebRequest, a browser-based user interface for the company's VECTOR Research Business Solutions for **financial** institutions.

The announcement was made at BAI's **Transaction** Processing 2001 event in Orlando.

WebRequest enables banks to improve customer service and reduce employee training expenses by providing a **user**-friendly **graphical interface** for employees to interact with mainframe databases. The application eliminates the need for bank call...

20/6.K/16 (Item 7 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

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09914549 **Supplier Number: 18609287 (USE FORMAT 7 OR 9 FOR FULL TEXT)**

Corporate Profile for Fundtech, dated Aug. 23, 1996.

August 23 , 1996

Word Count: 279 Line Count: 00030

...and real-time host accounting. RECON\$tar(TM) is a client/server product that provides **financial** institutions with streamlined, high volume reconciliation of electronic **transactions**. It features a **user** friendly **graphical interface** and a SQL Server relational database running under Microsoft's Windows NT(TM).

CONTACT: Fundtech

20/6.K/17 (Item 8 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

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08053909 **Supplier Number: 17146591 (USE FORMAT 7 OR 9 FOR FULL TEXT)**

SunSoft Introduces SolarNet WebScout 1.0, The First "Window onto the Internet" for Corporate PC Users; Enhances SolarNet family to bring flexible Internet access to both desktop and remote Microsoft Windows PC users.

August 8 , 1995

Word Count: 1157 Line Count: 00116

...commercially oriented users of the Internet, providing high performance with a secure Web browser for **financial transactions** over public networks. Pronto E-Mail features a **graphical user interface** with advanced drag-and-drop of messages to folders; multi-level folder hierarchies; a customizable...

20/6,K/18 (Item 9 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB
(c) 2012 Gale/Cengage. All rights reserved.

07580214 **Supplier Number:** 15917476 (USE FORMAT 7 OR 9 FOR FULL TEXT)
SYNTELLECT SHIPS BETA VERSIONS OF NEWSWORKS

Nov 30 , 1994

Word Count: 490 **Line Count:** 00045

...system recordings and prompts. Also included is an Application Works configuration tool which provides a **graphical user interface** to design caller menu layouts and system parameters.

In addition to NewsWorks, the company offers Application Works/**Financials**, an Oracle database **financial** information retrieval and **transaction** application; BankWorks, a telephone banking application; University Works, a student registration and fee payment application...

20/6,K/19 (Item 10 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB
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07218212 **Supplier Number:** 15097255 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Sun's CTO describes on-line path. (Sun Microsystems Inc.'s Chief Technology Officer, Eric Schmidt) (includes related article on a brief Schmidt biography) (Interview)

April 4 , 1994

Word Count: 1032 **Line Count:** 00079

Abstract: ...needs to be made more business-capable, so that businesses could actually conduct banking and **financial transactions** on the Internet. Schmidt is looking at the Mosaic **graphical user interface** as a vehicle for developing new Sun on-line technology products for the Internet. Sun...

Abstract:

20/6,K/20 (Item 1 from file: 275)
DIALOG(R)File 275: Gale Group Computer DB(TM)
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01703364 **Supplier Number:** 16265756 (Use Format 7 Or 9 For FULL TEXT)
Database info accessible via telephone.

Sept 28 , 1994

Word Count: 370 **Line Count:** 00031

...update information stored in an Oracle database via telephone. The caller can also perform various **financial** and order

transactions. A **graphical user interface** tool provides setup of the service, and the company says the Oracle database does not...

? t/9/6,16

20/9/6 (Item 6 from file: 9)
DIALOG(R)File 9: Business & Industry(R)
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00551007 Supplier Number: 23058221 (THIS IS THE FULLTEXT)
Database Info Accessible Via Telephone
(Syntellect debuts new database voice retrieval system)

Newsbytes News Network , p N/A
September 28, 1994
Document Type: Journal (United States)
Language: English **Record Type:** Fulltext
Word Count: 325

TEXT:

PHOENIX, ARIZONA, U.S.A., 1994 SEP 28 (NB) -- Syntellect Inc. (NASDAQ: SYNL) rolled out its new database voice retrieval system at the 13th annual meeting of Oracle users being held in San Francisco's Moscone Center this week.

ApplicationWorks/Financials is a modular voice processing application that lets callers retrieve and update information stored in an Oracle database via telephone. The caller can also perform various **financial** and order **transactions.** A **graphical user interface** tool provides setup of the service, and the company says the Oracle database does not have to be modified in any way.

"Making information more readily accessible to employees and customers is a must in today's marketplace," according to Tricia Lester, Syntellect's marketing director.

Lester says ApplicationWorks/Financials lets customers provide around-the-clock access to an Oracle database and also cuts the time service representatives have to spend handling non-revenue producing transactions.

Applicationworks/Financials comes with individual service modules for customizing applications as well as database interface modules to access and manipulate database information. Voice modules contain standard system recordings and prompts. There is also a configuration tool with a graphical user interface to design caller menu layout and system parameters.

Syntellect spokesperson Dian Melius explained for Newsbytes how the system works, saying it is designed for firms who use Oracle's specialized database application, Financials, such as retailers, catalog houses, manufacturers and supply houses. "Anyone who wants to use interactive voice response for checking orders and inventory or for placing orders would use the program," said Melius.

Melius continued, saying it is as easy as placing a phone call then entering information using the keypad of a touch tone telephone. The caller follows the voice prompts provided. For example, a field sales rep could check on the status of an order.

ApplicationWorks/Financials has a starting price of \$29,500. Actual price will be determined by the number of incoming lines and the number of simultaneous users that need to be served, Melius told Newsbytes.

(Jim Mallory/19940928/Press contact: Dian Melius, Syntellect, 602-789-2866; Public contact: Syntellect, 602-789-2804)

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Company Names: SYNTELLECT INC

Industry Names: Applications software; Software

Product Names: Computer programming services (737100); Database software packages (737265)

Concept Terms: All product and service information; Product introduction

Geographic Names: North America (NOAX); United States (USA)

20/9/16 (Item 7 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

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09914549 **Supplier Number:** 18609287 (THIS IS THE FULL TEXT)

Corporate Profile for Fundtech, dated Aug. 23, 1996.

Business Wire , p8231006

August 23 , 1996

Language: English

Record Type: Fulltext

Word Count: 279 **Line Count:** 00030

Text:

--(BUSINESS WIRE)--The following Corporate Profile is available for inclusion in your files. News releases for this client are distributed by Business Wire and also become part of the leading databases and information services.

These include Dow Jones News/Retrieval, Bloomberg Financial Markets, Reuter Company Newyear, Reuter Business Briefing, DataTimes, Nexis,

Dialog, NewsNet, America OnLine, CompuServe, Delphi, Individual's HeadsUp and First!, Desktop Data's NewsEdge, UMI Data Courier, NewsBank, Information Access Company, Prodigy, Comtex, and many others. -0-

Published Date: August 23, 1996

Company Name: Fundtech

Address: 30 Montgomery St., Suite 501
Jersey City, NJ 07302

Main Telephone
Number: 201/946-1100

Chief Executive
Officer: Reuven Ben Menachem

Chief Financial
Officer: Foster B. Cooper III

Investor Relations
Contact: John F. McTigue, CFO
Business number: 201/946-1100

Public Relations
Contact: Joseph Mazzetti
Business number: 201/946-1100

URL Address: <http://www.fundtech.com>
e-mail address: sales@fundtech.com

Industry: Software

Company description: Fundtech Corp. is a Microsoft Solution Provider offering client/server solutions to the Financial Services Industry that increase profitability, improve customer service, and reduce operational costs. Fundtech's FEDplu\$(TM) is a scaleable client/server funds transfer system used to connect a financial institution's wire room to the Federal Reserve's FedWire(R) network and incorporates wire initiation from branches and customer locations. FEDplu\$(TM) supports funds control, treasury management, comprehensive regulatory compliance, and real-time host accounting. RECON\$tar(TM) is a client/server product that provides **financial** institutions with streamlined, high volume reconciliation of electronic **transactions**. It features a **user** friendly **graphical interface** and a SQL Server relational database running under Microsoft's Windows NT(TM).

CONTACT: Fundtech

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Company Names: Fundtech--Management

Industry Codes/Names: BUS Business, General; BUSN Any type of business

Descriptors: Computer software industry--Management

Product/Industry Names: 7372620 (Network Software)

Product/Industry Names: 7372 Prepackaged software

File Segment: NW File 649

? S S2 NOT S13

9: Business & Industry(R)_Jul/1994-2012/Jun 13
2624 S2
592868 S13
2149 S2 NOT S13

15: ABI/Inform(R)_1971-2012/Jun 12
12724 S2
998205 S13
10869 S2 NOT S13

160: Gale Group PROMT(R)_1972-1989
295 S2
0 S13
295 S2 NOT S13

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
34569 S2
4013379 S13
28687 S2 NOT S13

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
2114 S2
677737 S13
1830 S2 NOT S13

610: Business Wire_1999-2012/Jun 13
4136 S2
2587550 S13
164 S2 NOT S13

810: Business Wire_1986-1999/Feb 28
692 S2
0 S13
692 S2 NOT S13

TOTAL: FILES 9,15,160 and ...
57154 S2
8869739 S13
S21 44686 S2 NOT S13

? s s2 not s13

9: Business & Industry(R)_Jul/1994-2012/Jun 13
2624 S2
592868 S13
2149 S2 NOT S13

15: ABI/Inform(R)_1971-2012/Jun 12
12724 S2
998205 S13
10869 S2 NOT S13

160: Gale Group PROMT(R)_1972-1989
 295 S2
 0 S13
 295 S2 NOT S13

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
 34569 S2
 4013379 S13
 28687 S2 NOT S13

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
 2114 S2
 677737 S13
 1830 S2 NOT S13

610: Business Wire_1999-2012/Jun 13
 4136 S2
 2587550 S13
 164 S2 NOT S13

810: Business Wire_1986-1999/Feb 28
 692 S2
 0 S13
 692 S2 NOT S13

TOTAL: FILES 9,15,160 and ...
 57154 S2
 8869739 S13
 S22 44686 S2 NOT S13

? s s8 and s9

9: Business & Industry(R)_Jul/1994-2012/Jun 13
 0 S8
 21766 S9
 0 S8 AND S9

15: ABI/Inform(R)_1971-2012/Jun 12
 5 S8
 66285 S9
 0 S8 AND S9

160: Gale Group PROMT(R)_1972-1989
 0 S8
 1795 S9
 0 S8 AND S9

148: Gale Group Trade & Industry DB_1976-2012/Jun 08
 3 S8
 160076 S9
 0 S8 AND S9

275: Gale Group Computer DB(TM)_1983-2012/Jun 12
 2 S8
 9290 S9

```

0 S8 AND S9

610: Business Wire_1999-2012/Jun 13
    0 S8
    57407 S9
    0 S8 AND S9

810: Business Wire_1986-1999/Feb 28
    0 S8
    12108 S9
    0 S8 AND S9

TOTAL: FILES 9,15,160 and ...
        10 S8
        328727 S9
S23      0 S8 AND S9

```

? ds

Set	File	Items	Description
	9	6	
	15	4	
	160	0	
	148	12	
	275	4	
	610	2	
	810	2	
S1		30	(FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (-
			10N) INTERFACE)
	9	2624	
	15	12724	
	160	295	
	148	34569	
	275	2114	
	610	4136	
	810	692	
S2		57154	SECURITY (10N) (TRADING OR TRADE OR TRADES)
	9	1548	
	15	3248	
	160	133	
	148	4435	
	275	556	
	610	702	
	810	187	
S3		10809	MULTI? (10N) (BIDS OR BID)
	9	0	
	15	2	
	160	0	
	148	2	
	275	0	
	610	1	
	810	0	
S4		5	(SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N) -
			(MULTI? (10N) (BIDS OR BID))
	9	2	
	15	38	

	160	0	
	148	39	
	275	4	
	610	5	
	810	0	
S5		88	(SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (M- ULTI? (10N) (BIDS OR BID))
	9	3727	
	15	10324	
	160	746	
	148	34267	
	275	20177	
	610	6631	
	810	6263	
S6		82135	GRAPH? (10N) USER (10N) INTERFACE
	9	6	
	15	101	
	160	4	
	148	114	
	275	33	
	610	3	
	810	2	
S7		263	PICTORIAL (10N) IMAGE
	9	0	
	15	5	
	160	0	
	148	3	
	275	2	
	610	0	
	810	0	
S8		10	(PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N) INTERFACE)
	9	21766	
	15	66285	
	160	1795	
	148	160076	
	275	9290	
	610	57407	
	810	12108	
S9		328727	FINANC? (10N) TRANSACT?
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S10		0	AU=ZEIGLER, A?
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S11		0	AU=KETCHUM, R?
	9	0	

	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S12		0	AU=BERKELEY III,A?
	9	592868	
	15	998205	
	160	0	
	148	4013379	
	275	677737	
	610	2587550	
	810	0	
S13		8869739	PD>19990923
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S14		0	S5 AND S1 AND S8
	9	3729	
	15	10361	
	160	746	
	148	34306	
	275	20181	
	610	6636	
	810	6263	
S15		82222	S5 OR S1 OR S6
	9	8	
	15	47	
	160	0	
	148	54	
	275	10	
	610	7	
	810	2	
S16		128	S5 OR S1 OR S8
	9	8	
	15	43	
	160	0	
	148	42	
	275	10	
	610	0	
	810	2	
S17		105	S16 NOT S13
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S18		0	S1 AND S2
	9	6	
	15	4	

	160	0	
	148	11	
	275	4	
	610	0	
	810	2	
S19		27	S1 NOT S13
	9	6	
	15	3	
	160	0	
	148	10	
	275	1	
	610	0	
	810	0	
S20		20	RD (unique items)
	9	2149	
	15	10869	
	160	295	
	148	28687	
	275	1830	
	610	164	
	810	692	
S21		44686	S2 NOT S13
	9	2149	
	15	10869	
	160	295	
	148	28687	
	275	1830	
	610	164	
	810	692	
S22		44686	S2 NOT S13
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S23		0	S8 AND S9

? b core2

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13jun12 20:03:05 User233765 Session D300.2
$7.63 1.181 DialUnits File9
$4.50 1 Type(s) in Format 9
$2.04 6 Type(s) in Format 95 (KWIC)
$6.54 7 Types
$14.17 Estimated cost File9
$22.01 3.476 DialUnits File15
$1.05 3 Type(s) in Format 95 (KWIC)
$1.05 3 Types
$23.06 Estimated cost File15
$1.31 0.206 DialUnits File160
$1.31 Estimated cost File160
$47.30 7.321 DialUnits File148
$4.50 1 Type(s) in Format 9
$3.50 10 Type(s) in Format 95 (KWIC)

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$8.00 11 Types
$55.30 Estimated cost File148
$7.30 1.130 DialUnits File275
$0.90 1 Type(s) in Format 95 (KWIC)
$0.90 1 Types
$8.20 Estimated cost File275
$2.92 2.429 DialUnits File610
$2.92 Estimated cost File610
$0.46 0.382 DialUnits File810
$0.46 Estimated cost File810
OneSearch, 7 files, 16.126 DialUnits FileOS
$5.54 INTERNET
$110.96 Estimated cost this search
$111.02 Estimated total session cost 16.372 DialUnits

SYSTEM:OS - DIALOG OneSearch
File 20:Dialog Global Reporter 1997-2012/Jun 12
(c) 2012 Dialog
File 624:McGraw-Hill Publications 1985-2012/Jun 13
(c) 2012 McGraw-Hill Co. Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2012/Jun 12
(c) 2012 Gale/Cengage
File 636:Gale Group Newsletter DB(TM) 1987-2012/Jun 08
(c) 2012 Gale/Cengage
File 613:PR Newswire 1999-2012/Jun 13
(c) 2012 PR Newswire Association Inc
*File 613: File 613 now contains data from 5/99 forward.
Archive data (1987-4/99) is available in File 813.
File 634:San Jose Mercury Jun 1985-2012/Jan 28
(c) 2012 San Jose Mercury News
*File 634: This file has ceased updating. Current updates to this
news source continue to be available in Dialog NewsRoom.
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc
*File 813: contains data from 1987-1999.
For current data see File 613.

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Set Items Description
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? s (financ? (10n) transact?) (20n) (graph? (10n) user (10n) interface)

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Processing
Processing
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20: Dialog Global Reporter_1997-2012/Jun 12
Processing
Processing
798192 GRAPH?
1520240 USER
382564 INTERFACE

```


19351820 FINANC?
 2743554 TRANSACT?
 9 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
 INTERFACE)

624: McGraw-Hill Publications_1985-2012/Jun 13
 24778 USER
 24164 GRAPH?
 9303 INTERFACE
 314794 FINANC?
 77369 TRANSACT?
 0 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
 INTERFACE)

621: Gale Group New Prod.Annou.(R)_1985-2012/Jun 12
 234760 GRAPH?
 459356 USER
 232558 INTERFACE
 2166776 FINANC?
 635392 TRANSACT?
 8 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
 INTERFACE)

636: Gale Group Newsletter DB(TM)_1987-2012/Jun 08
 177089 GRAPH?
 279102 USER
 122538 INTERFACE
 1763470 FINANC?
 300755 TRANSACT?
 6 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
 INTERFACE)

613: PR Newswire_1999-2012/Jun 13
 120512 GRAPH?
 224848 USER
 98016 INTERFACE
 1737674 FINANC?
 365225 TRANSACT?
 3 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
 INTERFACE)

634: San Jose Mercury_ Jun 1985-2012/Jan 28
 7120 USER
 10302 GRAPH?
 1427 INTERFACE
 119696 FINANC?
 10067 TRANSACT?
 0 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
 INTERFACE)

813: PR Newswire_1987-1999/Apr 30
 48373 USER
 45946 GRAPH?
 26153 INTERFACE
 480406 FINANC?
 112806 TRANSACT?
 4 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)

INTERFACE)

TOTAL: FILES 20,624,621 and ...

25934636	FINANC?
4245168	TRANSACT?
1410965	GRAPH?
2563817	USER
872559	INTERFACE
S1	30 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N) INTERFACE)

? s security (10n) (trading or trade or trades)

Processing

Processing

Processing

Processing

Processing

Processing

20: Dialog Global Reporter_1997-2012/Jun 12

Processing

Processing

6735752	TRADE
6366101	TRADING
544215	TRADES
13297128	SECURITY
177277	SECURITY (10N) (TRADING OR TRADE OR TRADES)

624: McGraw-Hill Publications_1985-2012/Jun 13

89647	SECURITY
140612	TRADE
153272	TRADING
39368	TRADES
1498	SECURITY (10N) (TRADING OR TRADE OR TRADES)

621: Gale Group New Prod.Annou.(R)_1985-2012/Jun 12

283503	TRADING
420036	TRADE
84980	TRADES
628665	SECURITY
12847	SECURITY (10N) (TRADING OR TRADE OR TRADES)

636: Gale Group Newsletter DB(TM)_1987-2012/Jun 08

527391	SECURITY
385713	TRADING
657381	TRADE
70239	TRADES
16167	SECURITY (10N) (TRADING OR TRADE OR TRADES)

613: PR Newswire_1999-2012/Jun 13

210774	TRADING
293843	TRADE
61762	TRADES
395133	SECURITY
13155	SECURITY (10N) (TRADING OR TRADE OR TRADES)

634: San Jose Mercury_ Jun 1985-2012/Jan 28
 59814 SECURITY
 25609 TRADING
 52927 TRADE
 4218 TRADES
 742 SECURITY (10N) (TRADING OR TRADE OR TRADES)

813: PR Newswire_1987-1999/Apr 30
 64015 SECURITY
 51542 TRADING
 90667 TRADE
 16394 TRADES
 1153 SECURITY (10N) (TRADING OR TRADE OR TRADES)

TOTAL: FILES 20,624,621 and ...
 15061793 SECURITY
 7476514 TRADING
 8391218 TRADE
 821176 TRADES
 S2 222839 SECURITY (10N) (TRADING OR TRADE OR TRADES)

? s multi? (10n) (bids or bid)

Processing

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20: Dialog Global Reporter_1997-2012/Jun 12
 471680 BIDS
 2670638 BID
 5732326 MULTI?
 16867 MULTI? (10N) (BIDS OR BID)

624: McGraw-Hill Publications_1985-2012/Jun 13
 95650 MULTI?
 98342 BIDS
 119451 BID
 1132 MULTI? (10N) (BIDS OR BID)

621: Gale Group New Prod.Annou.(R)_1985-2012/Jun 12
 15283 BIDS
 51692 BID
 1193753 MULTI?
 1346 MULTI? (10N) (BIDS OR BID)

636: Gale Group Newsletter DB(TM)_1987-2012/Jun 08
 51621 BIDS
 125922 BID
 839626 MULTI?
 1538 MULTI? (10N) (BIDS OR BID)

613: PR Newswire_1999-2012/Jun 13
 10251 BIDS
 46927 BID
 720873 MULTI?
 1035 MULTI? (10N) (BIDS OR BID)

634: San Jose Mercury_ Jun 1985-2012/Jan 28
5061 BIDS
26818 BID
54747 MULTI?
127 MULTI? (10N) (BIDS OR BID)

813: PR Newswire_1987-1999/Apr 30
4522 BIDS
12649 BID
182066 MULTI?
183 MULTI? (10N) (BIDS OR BID)

TOTAL: FILES 20,624,621 and ...
8819041 MULTI?
656760 BIDS
3054097 BID
S3 22228 MULTI? (10N) (BIDS OR BID)

? s (security (10n) (trading or trade or trades)) (20n) (multi? (10n) (bids or bid))

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20: Dialog Global Reporter_1997-2012/Jun 12

Processing

Processing

Processing

5732326 MULTI?
471680 BIDS
2670638 BID
13297128 SECURITY
544215 TRADES
6735752 TRADE
6366101 TRADING
4 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
(MULTI? (10N) (BIDS OR BID))

624: McGraw-Hill Publications_1985-2012/Jun 13
95650 MULTI?
98342 BIDS
119451 BID
89647 SECURITY
39368 TRADES
140612 TRADE
153272 TRADING
0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
(MULTI? (10N) (BIDS OR BID))

621: Gale Group New Prod.Annou.(R)_1985-2012/Jun 12
1193753 MULTI?
15283 BIDS

51692 BID
 628665 SECURITY
 84980 TRADES
 283503 TRADING
 420036 TRADE
 1 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
 (MULTI? (10N) (BIDS OR BID))

636: Gale Group Newsletter DB(TM)_1987-2012/Jun 08
 839626 MULTI?
 51621 BIDS
 125922 BID
 527391 SECURITY
 70239 TRADES
 385713 TRADING
 657381 TRADE
 2 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
 (MULTI? (10N) (BIDS OR BID))

613: PR Newswire_1999-2012/Jun 13
 720873 MULTI?
 10251 BIDS
 46927 BID
 395133 SECURITY
 61762 TRADES
 210774 TRADING
 293843 TRADE
 0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
 (MULTI? (10N) (BIDS OR BID))

634: San Jose Mercury_ Jun 1985-2012/Jan 28
 54747 MULTI?
 5061 BIDS
 26818 BID
 59814 SECURITY
 4218 TRADES
 25609 TRADING
 52927 TRADE
 0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
 (MULTI? (10N) (BIDS OR BID))

813: PR Newswire_1987-1999/Apr 30
 182066 MULTI?
 4522 BIDS
 12649 BID
 64015 SECURITY
 16394 TRADES
 51542 TRADING
 90667 TRADE
 0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
 (MULTI? (10N) (BIDS OR BID))

TOTAL: FILES 20,624,621 and ...
 15061793 SECURITY
 7476514 TRADING
 8391218 TRADE
 821176 TRADES

```

8819041 MULTI?
656760 BIDS
3054097 BID
S4      7 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
          (MULTI? (10N) (BIDS OR BID))

```

? s (security (10n) (trading or trade or trades)) and (multi? (10n) (bids or bid))

Processing
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20: Dialog Global Reporter_1997-2012/Jun 12

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5732326 MULTI?
471680 BIDS
2670638 BID
16867 MULTI?(10N) (BIDS OR BID)
13297128 SECURITY
544215 TRADES
6735752 TRADE
6366101 TRADING
177277 SECURITY(10N)((TRADING OR TRADE) OR TRADES)
107 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
      (10N) (BIDS OR BID))

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624: McGraw-Hill Publications_1985-2012/Jun 13

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95650 MULTI?
98342 BIDS
119451 BID
1132 MULTI?(10N) (BIDS OR BID)
89647 SECURITY
39368 TRADES
140612 TRADE
153272 TRADING
1498 SECURITY(10N)((TRADING OR TRADE) OR TRADES)
3 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
  (10N) (BIDS OR BID))

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621: Gale Group New Prod.Annou.(R)_1985-2012/Jun 12

```

1193753 MULTI?
15283 BIDS
51692 BID
1346 MULTI?(10N) (BIDS OR BID)
628665 SECURITY
84980 TRADES
283503 TRADING
420036 TRADE
12847 SECURITY(10N)((TRADING OR TRADE) OR TRADES)

```

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5 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
(10N) (BIDS OR BID))

636: Gale Group Newsletter DB(TM)_1987-2012/Jun 08
839626 MULTI?
51621 BIDS
125922 BID
1538 MULTI?(10N) (BIDS OR BID)
527391 SECURITY
70239 TRADES
385713 TRADING
657381 TRADE
16167 SECURITY(10N)((TRADING OR TRADE) OR TRADES)
10 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
(10N) (BIDS OR BID))

613: PR Newswire_1999-2012/Jun 13
720873 MULTI?
10251 BIDS
46927 BID
1035 MULTI?(10N) (BIDS OR BID)
395133 SECURITY
61762 TRADES
210774 TRADING
293843 TRADE
13155 SECURITY(10N)((TRADING OR TRADE) OR TRADES)
0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
(10N) (BIDS OR BID))

634: San Jose Mercury_ Jun 1985-2012/Jan 28
54747 MULTI?
5061 BIDS
26818 BID
127 MULTI?(10N) (BIDS OR BID)
59814 SECURITY
4218 TRADES
25609 TRADING
52927 TRADE
742 SECURITY(10N)((TRADING OR TRADE) OR TRADES)
1 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
(10N) (BIDS OR BID))

813: PR Newswire_1987-1999/Apr 30
182066 MULTI?
4522 BIDS
12649 BID
183 MULTI?(10N) (BIDS OR BID)
64015 SECURITY
16394 TRADES
51542 TRADING
90667 TRADE
1153 SECURITY(10N)((TRADING OR TRADE) OR TRADES)
1 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
(10N) (BIDS OR BID))

TOTAL: FILES 20,624,621 and ...
15061793 SECURITY

```

7476514 TRADING
 8391218 TRADE
 821176 TRADES
 222839 SECURITY(10N)((TRADING OR TRADE) OR TRADES)
 8819041 MULTI?
 656760 BIDS
 3054097 BID
 22228 MULTI?(10N)(BIDS OR BID)
 S5 127 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
 (10N) (BIDS OR BID))

? s graph? (10n) user (10n) interface

20: Dialog Global Reporter_1997-2012/Jun 12
 382564 INTERFACE
 798192 GRAPH?
 1520240 USER
 18253 GRAPH? (10N) USER (10N) INTERFACE

 624: McGraw-Hill Publications_1985-2012/Jun 13
 9303 INTERFACE
 24778 USER
 24164 GRAPH?
 450 GRAPH? (10N) USER (10N) INTERFACE

 621: Gale Group New Prod.Annou.(R)_1985-2012/Jun 12
 232558 INTERFACE
 234760 GRAPH?
 459356 USER
 15813 GRAPH? (10N) USER (10N) INTERFACE

 636: Gale Group Newsletter DB(TM)_1987-2012/Jun 08
 122538 INTERFACE
 177089 GRAPH?
 279102 USER
 10003 GRAPH? (10N) USER (10N) INTERFACE

 613: PR Newswire_1999-2012/Jun 13
 98016 INTERFACE
 120512 GRAPH?
 224848 USER
 4935 GRAPH? (10N) USER (10N) INTERFACE

 634: San Jose Mercury_ Jun 1985-2012/Jan 28
 1427 INTERFACE
 7120 USER
 10302 GRAPH?
 118 GRAPH? (10N) USER (10N) INTERFACE

 813: PR Newswire_1987-1999/Apr 30
 26153 INTERFACE
 48373 USER
 45946 GRAPH?
 2855 GRAPH? (10N) USER (10N) INTERFACE

TOTAL: FILES 20,624,621 and ...

1410965 GRAPH?
 2563817 USER
 872559 INTERFACE
 S6 52427 GRAPH? (10N) USER (10N) INTERFACE

? s pictorial (10n) image

20: Dialog Global Reporter_1997-2012/Jun 12
 22046 PICTORIAL
 1279018 IMAGE
 185 PICTORIAL (10N) IMAGE

624: McGraw-Hill Publications_1985-2012/Jun 13
 109 PICTORIAL
 11083 IMAGE
 1 PICTORIAL (10N) IMAGE

621: Gale Group New Prod.Annou.(R)_1985-2012/Jun 12
 923 PICTORIAL
 146199 IMAGE
 11 PICTORIAL (10N) IMAGE

636: Gale Group Newsletter DB(TM)_1987-2012/Jun 08
 701 PICTORIAL
 94816 IMAGE
 16 PICTORIAL (10N) IMAGE

613: PR Newswire_1999-2012/Jun 13
 702 PICTORIAL
 80933 IMAGE
 7 PICTORIAL (10N) IMAGE

634: San Jose Mercury_ Jun 1985-2012/Jan 28
 288 PICTORIAL
 21311 IMAGE
 3 PICTORIAL (10N) IMAGE

813: PR Newswire_1987-1999/Apr 30
 442 PICTORIAL
 22330 IMAGE
 1 PICTORIAL (10N) IMAGE

TOTAL: FILES 20,624,621 and ...
 25211 PICTORIAL
 1655690 IMAGE
 S7 224 PICTORIAL (10N) IMAGE

? s (pictorial (10n) image) and (graph? (10n) user (10n) interface)

Processing

20: Dialog Global Reporter_1997-2012/Jun 12
 22046 PICTORIAL
 1279018 IMAGE
 185 PICTORIAL (10N) IMAGE
 798192 GRAPH?
 1520240 USER

```

382564 INTERFACE
18258 GRAPH?(10N)USER(10N)INTERFACE
0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
INTERFACE)

624: McGraw-Hill Publications_1985-2012/Jun 13
109 PICTORIAL
11083 IMAGE
1 PICTORIAL(10N)IMAGE
24778 USER
24164 GRAPH?
9303 INTERFACE
450 GRAPH?(10N)USER(10N)INTERFACE
0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
INTERFACE)

621: Gale Group New Prod.Annou.(R)_1985-2012/Jun 12
923 PICTORIAL
146199 IMAGE
11 PICTORIAL(10N)IMAGE
234760 GRAPH?
459356 USER
232558 INTERFACE
15817 GRAPH?(10N)USER(10N)INTERFACE
0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
INTERFACE)

636: Gale Group Newsletter DB(TM)_1987-2012/Jun 08
701 PICTORIAL
94816 IMAGE
16 PICTORIAL(10N)IMAGE
177089 GRAPH?
279102 USER
122538 INTERFACE
10009 GRAPH?(10N)USER(10N)INTERFACE
0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
INTERFACE)

613: PR Newswire_1999-2012/Jun 13
702 PICTORIAL
80933 IMAGE
7 PICTORIAL(10N)IMAGE
120512 GRAPH?
224848 USER
98016 INTERFACE
4932 GRAPH?(10N)USER(10N)INTERFACE
0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
INTERFACE)

634: San Jose Mercury_ Jun 1985-2012/Jan 28
288 PICTORIAL
21311 IMAGE
3 PICTORIAL(10N)IMAGE
7120 USER
10302 GRAPH?
1427 INTERFACE
118 GRAPH?(10N)USER(10N)INTERFACE

```

```

        0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
          INTERFACE)
813: PR Newswire_1987-1999/Apr 30
      442 PICTORIAL
      22330 IMAGE
        1 PICTORIAL(10N) IMAGE
      48373 USER
      45946 GRAPH?
      26153 INTERFACE
      2852 GRAPH?(10N)USER(10N)INTERFACE
        0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
          INTERFACE)

TOTAL: FILES 20,624,621 and ...
      25211 PICTORIAL
      1655690 IMAGE
        224 PICTORIAL(10N) IMAGE
      1410965 GRAPH?
      2563817 USER
      872559 INTERFACE
      52436 GRAPH?(10N)USER(10N)INTERFACE
      S8      0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
        INTERFACE)

```

? s financ? (10n) transact?

Processing
Processing
Processing
Processing
Processing
Processing

20: Dialog Global Reporter_1997-2012/Jun 12
Processing
Processing

```

      2743554 TRANSACT?
      19351820 FINANC?
      319146 FINANC? (10N) TRANSACT?

```

```

624: McGraw-Hill Publications_1985-2012/Jun 13
      77369 TRANSACT?
      314794 FINANC?
      4803 FINANC? (10N) TRANSACT?

```

```

621: Gale Group New Prod.Annou.(R)_1985-2012/Jun 12
      635392 TRANSACT?
      2166776 FINANC?
      102055 FINANC? (10N) TRANSACT?

```

```

636: Gale Group Newsletter DB(TM)_1987-2012/Jun 08
      300755 TRANSACT?
      1763470 FINANC?
      32549 FINANC? (10N) TRANSACT?

```

613: PR Newswire_1999-2012/Jun 13
 365225 TRANSACT?
 1737674 FINANC?
 62206 FINANC? (10N) TRANSACT?

634: San Jose Mercury_ Jun 1985-2012/Jan 28
 10067 TRANSACT?
 119696 FINANC?
 794 FINANC? (10N) TRANSACT?

813: PR Newswire_1987-1999/Apr 30
 112806 TRANSACT?
 480406 FINANC?
 15082 FINANC? (10N) TRANSACT?

TOTAL: FILES 20,624,621 and ...
 25934636 FINANC?
 4245168 TRANSACT?
 S9 536635 FINANC? (10N) TRANSACT?

? s au=zeigler,a?

20: Dialog Global Reporter_1997-2012/Jun 12
 0 AU=ZEIGLER,A?

624: McGraw-Hill Publications_1985-2012/Jun 13
 >>>Prefix "AU" is undefined
 0 AU=ZEIGLER,A?

621: Gale Group New Prod.Annou.(R)_1985-2012/Jun 12
 0 AU=ZEIGLER,A?

636: Gale Group Newsletter DB(TM)_1987-2012/Jun 08
 0 AU=ZEIGLER,A?

613: PR Newswire_1999-2012/Jun 13
 0 AU=ZEIGLER,A?

634: San Jose Mercury_ Jun 1985-2012/Jan 28
 0 AU=ZEIGLER,A?

813: PR Newswire_1987-1999/Apr 30
 >>>Prefix "AU" is undefined
 0 AU=ZEIGLER,A?

TOTAL: FILES 20,624,621 and ...
 S10 0 AU=ZEIGLER,A?

? s au=ketchum,r?

20: Dialog Global Reporter_1997-2012/Jun 12
 0 AU=KETCHUM,R?

624: McGraw-Hill Publications_1985-2012/Jun 13
 >>>Prefix "AU" is undefined
 0 AU=KETCHUM,R?

621: Gale Group New Prod.Annou.(R)_1985-2012/Jun 12
 0 AU=KETCHUM,R?

636: Gale Group Newsletter DB(TM)_1987-2012/Jun 08
 0 AU=KETCHUM,R?

613: PR Newswire_1999-2012/Jun 13
 0 AU=KETCHUM,R?

634: San Jose Mercury_ Jun 1985-2012/Jan 28
 0 AU=KETCHUM,R?

813: PR Newswire_1987-1999/Apr 30
 >>>Prefix "AU" is undefined
 0 AU=KETCHUM,R?

TOTAL: FILES 20,624,621 and ...
 S11 0 AU=KETCHUM,R?

? s au=Berkeley III,A?

20: Dialog Global Reporter_1997-2012/Jun 12
 0 AU=BERKELEY III,A?

624: McGraw-Hill Publications_1985-2012/Jun 13
 >>>Prefix "AU" is undefined
 0 AU=BERKELEY III,A?

621: Gale Group New Prod.Annou.(R)_1985-2012/Jun 12
 0 AU=BERKELEY III,A?

636: Gale Group Newsletter DB(TM)_1987-2012/Jun 08
 0 AU=BERKELEY III,A?

613: PR Newswire_1999-2012/Jun 13
 0 AU=BERKELEY III,A?

634: San Jose Mercury_ Jun 1985-2012/Jan 28
 0 AU=BERKELEY III,A?

813: PR Newswire_1987-1999/Apr 30
 >>>Prefix "AU" is undefined
 0 AU=BERKELEY III,A?

TOTAL: FILES 20,624,621 and ...
 S12 0 AU=BERKELEY III,A?

? s pd>19990923

Processing
 Processing
 Processing
 Processing
 Processing

Processing
Processing
Processing
Processing
Processing
Processing

20: Dialog Global Reporter_1997-2012/Jun 12

Processing

Processing

Processing

21607379 PD>19990923

624: McGraw-Hill Publications_1985-2012/Jun 13

273602 PD>19990923

621: Gale Group New Prod.Annou.(R)_1985-2012/Jun 12

4420533 PD>19990923

636: Gale Group Newsletter DB(TM)_1987-2012/Jun 08

4351124 PD>19990923

613: PR Newswire_1999-2012/Jun 13

3468136 PD>19990923

634: San Jose Mercury_ Jun 1985-2012/Jan 28

54327 PD>19990923

813: PR Newswire_1987-1999/Apr 30

1264 PD>19990923

TOTAL: FILES 20,624,621 and ...

S1334176365 PD>19990923

? s s5 and s1 and s8

20: Dialog Global Reporter_1997-2012/Jun 12

0 S8

9 S1

107 S5

0 S5 AND S1 AND S8

624: McGraw-Hill Publications_1985-2012/Jun 13

0 S8

0 S1

3 S5

0 S5 AND S1 AND S8

621: Gale Group New Prod.Annou.(R)_1985-2012/Jun 12

0 S8

5 S5

8 S1

0 S5 AND S1 AND S8

636: Gale Group Newsletter DB(TM)_1987-2012/Jun 08

0 S8

```

        6  S1
       10  S5
        0  S5 AND S1 AND S8

613: PR Newswire_1999-2012/Jun 13
        0  S8
        0  S5
        3  S1
        0  S5 AND S1 AND S8

634: San Jose Mercury_ Jun 1985-2012/Jan 28
        0  S8
        0  S1
        1  S5
        0  S5 AND S1 AND S8

813: PR Newswire_1987-1999/Apr 30
        0  S8
        1  S5
        4  S1
        0  S5 AND S1 AND S8

TOTAL: FILES 20,624,621 and ...
       127  S5
        30  S1
         0  S8
S14       0  S5 AND S1 AND S8

```

? s s5 or s1 or s8

```

20: Dialog Global Reporter_1997-2012/Jun 12
     9  S1
    107  S5
    116  S5 OR S1 OR S8

624: McGraw-Hill Publications_1985-2012/Jun 13
     0  S1
     3  S5
     3  S5 OR S1 OR S8

621: Gale Group New Prod.Annou.(R)_1985-2012/Jun 12
     5  S5
     8  S1
    13  S5 OR S1 OR S8

636: Gale Group Newsletter DB(TM)_1987-2012/Jun 08
     6  S1
    10  S5
    16  S5 OR S1 OR S8

613: PR Newswire_1999-2012/Jun 13
     0  S5
     3  S1
     3  S5 OR S1 OR S8

634: San Jose Mercury_ Jun 1985-2012/Jan 28

```

```

0 S1
1 S5
1 S5 OR S1 OR S8

813: PR Newswire_1987-1999/Apr 30
1 S5
4 S1
5 S5 OR S1 OR S8

TOTAL: FILES 20,624,621 and ...
127 S5
30 S1
0 S8
S15 157 S5 OR S1 OR S8

```

? s s1 and s2

```

20: Dialog Global Reporter_1997-2012/Jun 12
9 S1
177277 S2
0 S1 AND S2

624: McGraw-Hill Publications_1985-2012/Jun 13
0 S1
1498 S2
0 S1 AND S2

621: Gale Group New Prod.Annou.(R)_1985-2012/Jun 12
8 S1
12847 S2
0 S1 AND S2

636: Gale Group Newsletter DB(TM)_1987-2012/Jun 08
6 S1
16167 S2
0 S1 AND S2

613: PR Newswire_1999-2012/Jun 13
3 S1
13155 S2
0 S1 AND S2

634: San Jose Mercury_ Jun 1985-2012/Jan 28
0 S1
742 S2
0 S1 AND S2

813: PR Newswire_1987-1999/Apr 30
4 S1
1153 S2
0 S1 AND S2

TOTAL: FILES 20,624,621 and ...
30 S1
222839 S2
S16 0 S1 AND S2

```


? s sl not sl3

20: Dialog Global Reporter_1997-2012/Jun 12
9 S1
21607379 S13
8 S1 NOT S13

624: McGraw-Hill Publications_1985-2012/Jun 13
0 S1
273602 S13
0 S1 NOT S13

621: Gale Group New Prod.Annou.(R)_1985-2012/Jun 12
8 S1
4420533 S13
3 S1 NOT S13

636: Gale Group Newsletter DB(TM)_1987-2012/Jun 08
6 S1
4351124 S13
3 S1 NOT S13

613: PR Newswire_1999-2012/Jun 13
3 S1
3468136 S13
0 S1 NOT S13

634: San Jose Mercury_ Jun 1985-2012/Jan 28
0 S1
54327 S13
0 S1 NOT S13

813: PR Newswire_1987-1999/Apr 30
4 S1
1264 S13
4 S1 NOT S13

TOTAL: FILES 20,624,621 and ...
30 S1
34176365 S13
S17 18 S1 NOT S13

? ds

Set	File	Items	Description
	20	9	
	624	0	
	621	8	
	636	6	
	613	3	
	634	0	
	813	4	
S1		30	(FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (-10N) INTERFACE)
20	177277		

	624	1498	
	621	12847	
	636	16167	
	613	13155	
	634	742	
	813	1153	
S2	222839		SECURITY (10N) (TRADING OR TRADE OR TRADES)
	20	16867	
	624	1132	
	621	1346	
	636	1538	
	613	1035	
	634	127	
	813	183	
S3	22228		MULTI? (10N) (BIDS OR BID)
	20	4	
	624	0	
	621	1	
	636	2	
	613	0	
	634	0	
	813	0	
S4	7		(SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N) -
			(MULTI? (10N) (BIDS OR BID))
	20	107	
	624	3	
	621	5	
	636	10	
	613	0	
	634	1	
	813	1	
S5	127		(SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (M-
			ULTI? (10N) (BIDS OR BID))
	20	18253	
	624	450	
	621	15813	
	636	10003	
	613	4935	
	634	118	
	813	2855	
S6	52427		GRAPH? (10N) USER (10N) INTERFACE
	20	185	
	624	1	
	621	11	
	636	16	
	613	7	
	634	3	
	813	1	
S7	224		PICTORIAL (10N) IMAGE
	20	0	
	624	0	
	621	0	
	636	0	
	613	0	
	634	0	
	813	0	
S8	0		(PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)

		INTERFACE)
	20	319146
	624	4803
	621	102055
	636	32549
	613	62206
	634	794
	813	15082
S9	536635	FINANC? (10N) TRANSACT?
	20	0
	624	0
	621	0
	636	0
	613	0
	634	0
	813	0
S10	0	AU=ZEIGLER,A?
	20	0
	624	0
	621	0
	636	0
	613	0
	634	0
	813	0
S11	0	AU=KETCHUM,R?
	20	0
	624	0
	621	0
	636	0
	613	0
	634	0
	813	0
S12	0	AU=BERKELEY III,A?
	20	21607379
	624	273602
	621	4420533
	636	4351124
	613	3468136
	634	54327
	813	1264
S13	34176365	PD>19990923
	20	0
	624	0
	621	0
	636	0
	613	0
	634	0
	813	0
S14	0	S5 AND S1 AND S8
	20	116
	624	3
	621	13
	636	16
	613	3
	634	1
	813	5
S15	157	S5 OR S1 OR S8

	20	0	
	624	0	
	621	0	
	636	0	
	613	0	
	634	0	
	813	0	
S16		0	S1 AND S2
	20	8	
	624	0	
	621	3	
	636	3	
	613	0	
	634	0	
	813	4	
S17		18	S1 NOT S13

? rd

S18	13	RD	(unique items)
-----	----	----	----------------

? s s15 not s13

20:	Dialog Global Reporter_1997-2012/Jun 12	
	116	S15
	21607379	S13
	90	S15 NOT S13
624:	McGraw-Hill Publications_1985-2012/Jun 13	
	3	S15
	273602	S13
	2	S15 NOT S13
621:	Gale Group New Prod.Annou.(R)_1985-2012/Jun 12	
	13	S15
	4420533	S13
	3	S15 NOT S13
636:	Gale Group Newsletter DB(TM)_1987-2012/Jun 08	
	16	S15
	4351124	S13
	5	S15 NOT S13
613:	PR Newswire_1999-2012/Jun 13	
	3	S15
	3468136	S13
	0	S15 NOT S13
634:	San Jose Mercury_ Jun 1985-2012/Jan 28	
	1	S15
	54327	S13
	1	S15 NOT S13
813:	PR Newswire_1987-1999/Apr 30	
	5	S15
	1264	S13

5 S15 NOT S13

TOTAL: FILES 20,624,621 and ...

157 S15
34176365 S13
S19 106 S15 NOT S13

? rd

S20 99 RD (unique items)

? ds

Set	File	Items	Description
	20	9	
	624	0	
	621	8	
	636	6	
	613	3	
	634	0	
	813	4	
S1		30	(FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (-10N) INTERFACE)
	20	177277	
	624	1498	
	621	12847	
	636	16167	
	613	13155	
	634	742	
	813	1153	
S2		222839	SECURITY (10N) (TRADING OR TRADE OR TRADES)
	20	16867	
	624	1132	
	621	1346	
	636	1538	
	613	1035	
	634	127	
	813	183	
S3		22228	MULTI? (10N) (BIDS OR BID)
	20	4	
	624	0	
	621	1	
	636	2	
	613	0	
	634	0	
	813	0	
S4		7	(SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N) - (MULTI? (10N) (BIDS OR BID))
	20	107	
	624	3	
	621	5	
	636	10	
	613	0	
	634	1	
	813	1	
S5		127	(SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (M-

		ULTI? (10N) (BIDS OR BID))
	20	18253
	624	450
	621	15813
	636	10003
	613	4935
	634	118
	813	2855
S6	52427	GRAPH? (10N) USER (10N) INTERFACE
	20	185
	624	1
	621	11
	636	16
	613	7
	634	3
	813	1
S7	224	PICTORIAL (10N) IMAGE
	20	0
	624	0
	621	0
	636	0
	613	0
	634	0
	813	0
S8	0	(PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N) INTERFACE)
	20	319146
	624	4803
	621	102055
	636	32549
	613	62206
	634	794
	813	15082
S9	536635	FINANC? (10N) TRANSACT?
	20	0
	624	0
	621	0
	636	0
	613	0
	634	0
	813	0
S10	0	AU=ZEIGLER, A?
	20	0
	624	0
	621	0
	636	0
	613	0
	634	0
	813	0
S11	0	AU=KETCHUM, R?
	20	0
	624	0
	621	0
	636	0
	613	0
	634	0
	813	0

S12	0	AU=BERKELEY III, A?
20	21607379	
624	273602	
621	4420533	
636	4351124	
613	3468136	
634	54327	
813	1264	
S13	34176365	PD>19990923
20	0	
624	0	
621	0	
636	0	
613	0	
634	0	
813	0	
S14	0	S5 AND S1 AND S8
20	116	
624	3	
621	13	
636	16	
613	3	
634	1	
813	5	
S15	157	S5 OR S1 OR S8
20	0	
624	0	
621	0	
636	0	
613	0	
634	0	
813	0	
S16	0	S1 AND S2
20	8	
624	0	
621	3	
636	3	
613	0	
634	0	
813	4	
S17	18	S1 NOT S13
20	6	
624	0	
621	3	
636	3	
613	0	
634	0	
813	1	
S18	13	RD (unique items)
20	90	
624	2	
621	3	
636	5	
613	0	
634	1	
813	5	
S19	106	S15 NOT S13

20	86	
624	2	
621	3	
636	5	
613	0	
634	1	
813	2	
S20	99	RD (unique items)

? t s18/6,k/all

18/6.K/1 (Item 1 from file: 20)
 DIALOG(R)File 20: Dialog Global Reporter
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48119823 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Evare Desktop Enhances Automated Portfolio Management

April 03, 2006
Word Count: 424

-
 BURLINGTON, Mass., April 3 /PRNewswire/ -- Evare LLC, specialist in acquiring, transforming, and delivering account and **transactional** data for **financial** institutions, announces enhancements to Desktop, its automated portfolio management software. Desktop is a portfolio management application that uses a **graphical user interface** and includes robust features for record-keeping, analysis, and reporting. Desktop facilitates all fixed-income...

18/6.K/2 (Item 2 from file: 20)
 DIALOG(R)File 20: Dialog Global Reporter
 (c) 2012 Dialog. All rights reserved.

32340751 (USE FORMAT 7 OR 9 FOR FULLTEXT)
FINANCIAL OBJECTS: Financial Objects teams up with Surecomp for trade finance capabilities; Financial Objects further extends activebank offering with trade finance module

November 18, 2003
Word Count: 551
 (USE FORMAT 7 OR 9 FOR FULLTEXT)

The application also provides customers with remote access to all trade **finance** operations. Users can initiate trade **finance transactions**, receive information from the bank, provide instructions for existing **transactions** and conduct a wide range of online enquiries from anywhere in the world.

With its advanced **Graphical User Interface**, it offers bank staff and their corporate clients a simple, **user**

-friendly point of access to in-depth trade finance information.
Commenting on the agreement, Paul...

18/6,K/3 (Item 3 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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31462997 (USE FORMAT 7 OR 9 FOR FULLTEXT)
AMS TradeLine(R) Goes Live at RBC Global Services

September 30, 2003

Word Count: 751

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...to consolidation of processing centers. * Increased operational efficiencies through reengineering and optimization of processing trade **finance transactions**. * Increased operational productivity through a Web-based **graphical user interface**. * Direct access to every trade transaction from any trade operations office in the world. * Quick...

18/6,K/4 (Item 4 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
(c) 2012 Dialog. All rights reserved.

19692693
Lilly Software launches new version of VISUAL Manufacturing

November 06, 2001

Word Count: 115

-
...been added to extend the software's supply chain functionality. Other enhancements include a new **graphical user interface**, additional warehouse management features, improvements to the **financials** module and support for B2B and B2C **transactions** via a new e-business module. Availability and pricing were not revealed. ((Comments on this...

18/6,K/5 (Item 5 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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19312603 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Fundtech Ltd. Demonstrates Cutting-Edge Cash Management Services At Association of Financial Professional's -AFP- 22nd Annual Conference

October 15, 2001

Word Count: 913

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...much lower costs.

ReconStar(TM) - a client/server software application that provides comprehensive reconciliation and **transaction** matching capabilities for banks and **financial** institutions. It features a **user**-friendly **graphical user interface** and a relational database management system. ReconStar enables banks to reconcile their anticipated to actual **transactions**.

PAYplus Nostro(TM) - PAYplus Nostro helps **financial** institutions boost profitability by effectively managing their cash assets. It facilitates the management of correspondent...

18/6,K/6 (Item 6 from file: 20)

DIALOG(R)File 20: Dialog Global Reporter

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15937077 (USE FORMAT 7 OR 9 FOR FULLTEXT)

SBC Communications' Sterling Commerce Announces WebRequest Browser-Based Customer Service Application for Financial Institutions

April 02, 2001

Word Count: 614

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...WebRequest, a browser-based user interface for the company's VECTOR Research Business Solutions for **financial** institutions.

The announcement was made at BAI's **Transaction** Processing 2001 event in Orlando.

WebRequest enables banks to improve customer service and reduce employee training expenses by providing a **user**-friendly **graphical interface** for employees to interact with mainframe databases. The application eliminates the need for bank call...

18/6,K/7 (Item 1 from file: 621)

DIALOG(R)File 621: Gale Group New Prod.Annou.(R)

(c) 2012 Gale/Cengage. All rights reserved.

01615726 Supplier Number: 48332319 (USE FORMAT 7 FOR FULLTEXT)

M&I Eastpoint and Partner, Systems Analysis Inc., Announce Four New Signings for Client/Server Core Banking Systems

March 2 , 1998

Word Count: 735

...on client/server architecture that combines the power of a relational database and a Windows **graphical user interface**. This fully integrated open system supports all **financial transaction** processing for **financial** institutions, including customer information with complete customer relationship management, on-line teller, universal loan and...

18/6,K/8 (Item 2 from file: 621)

DIALOG(R)File 621: Gale Group New Prod.Annou.(R)

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01609767 **Supplier Number: 48300395 (USE FORMAT 7 FOR FULLTEXT)**
Farm Credit Financial Partners Selects M&I Eastpoint System;

Feb 17, 1998

Word Count: 696

...on client/server architecture that combines the power of a relational database and a Windows **graphical user interface**. This fully integrated open system supports all **financial transaction** processing for **financial** institutions, including customer information with complete customer relationship management, on-line teller, universal loan and...

18/6,K/9 (Item 3 from file: 621)

DIALOG(R)File 621: Gale Group New Prod.Annou.(R)

(c) 2012 Gale/Cengage. All rights reserved.

01277595 **Supplier Number: 45169720 (USE FORMAT 7 FOR FULLTEXT)**
SYNTELLECT SHIPS BETA VERSIONS OF NEWSWORKS

Nov 30, 1994

Word Count: 436

...system recordings and prompts. Also included is an Application Works configuration tool which provides a **graphical user interface** to design caller menu layouts and system parameters. In addition to NewsWorks, the company offers Application Works/**Financials**, an Oracle database **financial** information retrieval and **transaction** application; BankWorks, a telephone banking application; University Works, a student registration and fee payment application...

18/6,K/10 (Item 1 from file: 636)
DIALOG(R)File 636: Gale Group Newsletter DB(TM)
(c) 2012 Gale/Cengage. All rights reserved.

02824695 **Supplier Number:** 45729148 (USE FORMAT 7 FOR FULLTEXT)

**INTERNET ACCESS: SUNSOFT INTROS SOLARNET WEBSOUT 1.0, THE FIRST
"WINDOW ONTO THE INTERNET" FOR CORPORATE PC USERS**

August 14, 1995
Word Count: 1081

-
...commercially oriented users of the Internet, providing high performance with a secure Web browser for **financial transactions** over public networks.

Pronto E-Mail features a **graphical user interface** with advanced drag-and-drop of messages to folders; multi-level folder hierarchies; a customizable...

18/6,K/11 (Item 2 from file: 636)
DIALOG(R)File 636: Gale Group Newsletter DB(TM)
(c) 2012 Gale/Cengage. All rights reserved.

02750372 **Supplier Number:** 45581236 (USE FORMAT 7 FOR FULLTEXT)

WALKER INTERACTIVE GREETES CMOS 390s WITH TAMARIS C/S

June 1, 1995
Word Count: 347

-
...of three pieces: WalkerClient GUI; WalkerClient Application Development Kit, which enables users to take a **graphical user interface** screen, generate Visual Basic commands to change functions and generate a **transaction** back to either Tamaris or Aptos, Walker's open systems **financial** products; and WalkerClient DSS which takes data and distributes it across servers of various kinds...

18/6,K/12 (Item 3 from file: 636)
DIALOG(R)File 636: Gale Group Newsletter DB(TM)
(c) 2012 Gale/Cengage. All rights reserved.

02500365 **Supplier Number:** 45022562 (USE FORMAT 7 FOR FULLTEXT)

Database Info Accessible Via Telephone 09/28/94

Sept 28 , 1994
Word Count: 342

-
...update information stored in an Oracle database via telephone. The caller can also perform various **financial** and order **transactions**. A **graphical user interface** tool provides setup of the service, and the company says the Oracle database does not...

18/6.K/13 (Item 1 from file: 813)
DIALOG(R)File 813: PR Newswire
(c) 1999 PR Newswire Association Inc. All rights reserved.

1063971 CHTU001
HOME Account Network, Inc. Launches Professional Services Group, Focuses On Java-Based Electronic Commerce

Date: March 4, 1997
Word Count: 783

Correction:
...financial institutions to design, develop and deploy customized software packages aimed at making on-line **financial transactions** via the Internet a secure and efficient method of managing **finances**.

In addition, Brewer said PSG will utilize HAN's re-usable Java Class Libraries and **Graphical User Interface** (GUI) components. The group will also implement HAN's financial application servers.

"We've been...

? s (s7 or s6) and s9

20: Dialog Global Reporter_1997-2012/Jun 12
185 S7
18253 S6
319146 S9
216 (S7 OR S6) AND S9

624: McGraw-Hill Publications_1985-2012/Jun 13
1 S7
450 S6
4803 S9
0 (S7 OR S6) AND S9

621: Gale Group New Prod.Annou.(R)_1985-2012/Jun 12

```

        11  S7
       15813 S6
      102055 S9
        183 (S7 OR S6) AND S9

636: Gale Group Newsletter DB(TM)_1987-2012/Jun 08
        16  S7
       10003 S6
       32549 S9
        102 (S7 OR S6) AND S9

613: PR Newswire_1999-2012/Jun 13
         7  S7
        4935 S6
       62206 S9
         55 (S7 OR S6) AND S9

634: San Jose Mercury_ Jun 1985-2012/Jan 28
         3  S7
        118 S6
        794 S9
         0  (S7 OR S6) AND S9

813: PR Newswire_1987-1999/Apr 30
         1  S7
        2855 S6
       15082 S9
         35 (S7 OR S6) AND S9

TOTAL: FILES 20,624,621 and ...
        224 S7
       52427 S6
      536635 S9
      S21   591 (S7 OR S6) AND S9

```

? rd

Processing

```

      S22      391  RD  (unique items)

```

? s s22 not s13

```

20: Dialog Global Reporter_1997-2012/Jun 12
    192  S22
   21607379 S13
    171  S22 NOT S13

624: McGraw-Hill Publications_1985-2012/Jun 13
     0  S22
   273602 S13
     0  S22 NOT S13

621: Gale Group New Prod.Annou.(R)_1985-2012/Jun 12
     84  S22
   4420533 S13
     59  S22 NOT S13

```

636: Gale Group Newsletter DB(TM)_1987-2012/Jun 08

95 S22
4351124 S13
57 S22 NOT S13

613: PR Newswire_1999-2012/Jun 13

13 S22
3468136 S13
0 S22 NOT S13

634: San Jose Mercury_ Jun 1985-2012/Jan 28

0 S22
54327 S13
0 S22 NOT S13

813: PR Newswire_1987-1999/Apr 30

7 S22
1264 S13
7 S22 NOT S13

TOTAL: FILES 20,624,621 and ...

391 S22
34176365 S13
S23 294 S22 NOT S13

? t/6,k/1-10

23/6,K/1 (Item 1 from file: 20)

DIALOG(R)File 20: Dialog Global Reporter

(c) 2012 Dialog. All rights reserved.

73409142 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Secure eHealth Partner Receives Patent and Notice of Patent Allowance that is Key to Enriched Data Portability in Healthcare

August 18, 2009

Word Count: 628

(USE FORMAT 7 OR 9 FOR FULLTEXT)

-
...to the enhanced security aspect of this now patented technology, the simplicity of the rich **user interface** can incorporate advanced interactive **graphics** and communications back to a server. Portions of this technology are licensed to and integrated...
...successfully finance, develop, market, sell and implement its e-commerce and internet solutions, clinical and **financial e-transaction** services and software applications to physicians, pharmacies, governmental agencies, laboratories, insurance companies, HMOs, and payers...

23/6,K/2 (Item 2 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
(c) 2012 Dialog. All rights reserved.

69940086 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Q4 2008 Macrovision Earnings Conference Call - Part 1

February 10, 2009
Word Count: 4574

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...on track to closing. The closing is not contingent upon the buyer's ability to **finance the transaction**, the buyer's business performance, or upon the effect of the industry on the buyer...the house. Users also have the ability to access and control their music content via **graphical user interface** on a television monitor. Onkyo has announced the Onkyo AVR will be available in mid...

23/6,K/3 (Item 3 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
(c) 2012 Dialog. All rights reserved.

69939502 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Event Brief of Q4 2008 Macrovision Earnings Conference Call - Part 1

February 10, 2009
Word Count: 4121

-
...on track to closing. 1. Closing is not contingent upon: 1. Buyer's ability to **finance transaction**. 2. Buyer's business performance. 3. Effect of industry on buyer. 4. Financial performance of ...locations in house. 2. Users have ability to access and control their music content via **graphical user interface** on a television monitor. 3. Onkyo has announced that Onkyo AVR will be available mid...

23/6,K/4 (Item 4 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
(c) 2012 Dialog. All rights reserved.

69688499 (USE FORMAT 7 OR 9 FOR FULLTEXT)
VASCO Data Security International, Inc.: VASCO Data Security demonstrates how to leverage mobile platforms for authentication; VASCO launches DIGIPASS for Mobile 3.0 at the Barcelona Mobile Conference

February 16, 2009

Word Count: 758

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...the consultation of financial information (e.g. account statements, exchange rates) to full-fledged mobile **financial transactions**. With the increased number of services, the mobile platform also becomes vulnerable to attacks. The...
The new version of DIGIPASS for Mobile mainly focuses on an improved **user** experience. The **Graphical User Interface** (GUI) has been revamped. Menus, messages, logos, colours, font can be fully adapted to the...

23/6.K/5 (Item 5 from file: 20)

DIALOG(R)File 20: Dialog Global Reporter

(c) 2012 Dialog. All rights reserved.

69682097 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

VASCO Data Security Demonstrates How to Leverage Mobile Platforms for Authentication

February 16, 2009

Word Count: 765

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...the consultation of financial information (e.g. account statements, exchange rates, ...) to full-fledged mobile **financial transactions**. With the increased number of services, the mobile platform also becomes vulnerable to attacks. The...

...the mobile platform.

The new version of DIGIPASS for Mobile mainly focuses on an improved **user** experience. The **Graphical User Interface** (GUI) has been revamped. Menus, messages, logos, colours, and fonts can be fully adapted to...

23/6.K/6 (Item 6 from file: 20)

DIALOG(R)File 20: Dialog Global Reporter

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69581943 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

NetSol Technologies Europe Signs Letter of Intent to Acquire Majority Stake in ID Interactive

February 10, 2009

Word Count: 1003

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...a key enabler for them to increase revenue from their subscribers (ARPU). With its intuitive **graphical user interface** we are just scratching the surface of its potential and believe, with the help of...

...component will be due upon signing of the agreement. The timing and closing of the **transaction** is subject to completion of legal, **financial**, and business due diligence, as well as a final agreement review from NetSol Technologies' Board...

23/6,K/7 (Item 7 from file: 20)

DIALOG(R)File 20: Dialog Global Reporter

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69359047 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

OTCPicks.com: OTCPicks.com Stocks to Watch for Thursday, January 29th SSCC, PSTI, CBAI, QTM

January 29, 2009

Word Count: 3737

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...place over the course of many years.

CBAI has a history of being able to **finance** its growth, with the most recent funding of \$4 million **transacting** in July of 2008. "With a very low cash burn, we feel we're well...invest in their current infrastructures."

Additional new features for the DXi7500 include a command line **interface** - providing flexible, automated operation of multiple functions and compatibility with replication operations - and other functions available via a **graphical user interface**. Functional enhancements to network and port management enable customers to separate backup, replication and management...

23/6,K/8 (Item 8 from file: 20)

DIALOG(R)File 20: Dialog Global Reporter

(c) 2012 Dialog. All rights reserved.

69354385 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

OTCPicks.com: OTCPicks.com Daily Market Movers Digest Midday Report for Wednesday, January 28th SPNG, EDVC, CBAI, QTM, CSAR, CTIC

January 28, 2009

Word Count: 4613

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...place over the course of many years.

CBAI has a history of being able to **finance** its growth, with the most recent funding of \$4 million **transacting** in July of 2008. "With a very low cash burn, we feel we're well...invest in their current infrastructures."

Additional new features for the DXi7500 include a command line **interface** - providing flexible, automated operation of multiple functions and compatibility with replication operations - and other functions available via a **graphical user interface**. Functional enhancements to network and port management enable customers to separate backup, replication and management...

23/6,K/9 (Item 9 from file: 20)

DIALOG(R)File 20: Dialog Global Reporter

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66623187 (USE FORMAT 7 OR 9 FOR FULLTEXT)

For Every Body Chooses Infor ERP Solution to Help Light the Way to Growth

September 08, 2008

Word Count: 720

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...For Every Body's complete business lifecycle, from planning to producing and delivering. Through a **graphical user interface**, the system handles material requirements planning, advanced planning and scheduling, manufacturing execution, and quality management...

...company with a user-friendly system to respond to inquiries using real-time data of **financial transactions** in various countries.

For Every Body uses Infor ERP VISUAL's CRM (Customer Relationship Management)...

23/6,K/10 (Item 10 from file: 20)

DIALOG(R)File 20: Dialog Global Reporter

(c) 2012 Dialog. All rights reserved.

64708353 (USE FORMAT 7 OR 9 FOR FULLTEXT)

OTCPicks.com: OTCPicks.com Daily Market Movers Digest Midday Report for Thursday, June 5th NXPC, KCMH, TRCA, RUNU, ACH

June 05, 2008

Word Count: 3110

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...interests, and online pursuits. The Company's social computing platform, MyCircle.com, offers an enhanced, **user-friendly**

graphical interface search engine, combined with innovative backend technology, which enables users to improve the way they...also agreed to vote their Tercica shares in favor of the merger.

Ipsen intends to **finance** this **transaction** through a combination of existing internal **financial** resources and bank loan financing.

The proposed cash offer represents a 104% premium to Tercica...

? ds

Set	File	Items	Description
	20	9	
	624	0	
	621	8	
	636	6	
	613	3	
	634	0	
	813	4	
S1		30	(FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (-10N) INTERFACE)
	20	177277	
	624	1498	
	621	12847	
	636	16167	
	613	13155	
	634	742	
	813	1153	
S2		222839	SECURITY (10N) (TRADING OR TRADE OR TRADES)
	20	16867	
	624	1132	
	621	1346	
	636	1538	
	613	1035	
	634	127	
	813	183	
S3		22228	MULTI? (10N) (BIDS OR BID)
	20	4	
	624	0	
	621	1	
	636	2	
	613	0	
	634	0	
	813	0	
S4		7	(SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N) - (MULTI? (10N) (BIDS OR BID))
	20	107	
	624	3	
	621	5	
	636	10	
	613	0	
	634	1	
	813	1	
S5		127	(SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI? (10N) (BIDS OR BID))

	20	18253	
	624	450	
	621	15813	
	636	10003	
	613	4935	
	634	118	
	813	2855	
S6	52427		GRAPH? (10N) USER (10N) INTERFACE
	20	185	
	624	1	
	621	11	
	636	16	
	613	7	
	634	3	
	813	1	
S7	224		PICTORIAL (10N) IMAGE
	20	0	
	624	0	
	621	0	
	636	0	
	613	0	
	634	0	
	813	0	
S8	0		(PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N) INTERFACE)
	20	319146	
	624	4803	
	621	102055	
	636	32549	
	613	62206	
	634	794	
	813	15082	
S9	536635		FINANC? (10N) TRANSACT?
	20	0	
	624	0	
	621	0	
	636	0	
	613	0	
	634	0	
	813	0	
S10	0		AU=ZEIGLER,A?
	20	0	
	624	0	
	621	0	
	636	0	
	613	0	
	634	0	
	813	0	
S11	0		AU=KETCHUM,R?
	20	0	
	624	0	
	621	0	
	636	0	
	613	0	
	634	0	
	813	0	
S12	0		AU=BERKELEY III,A?

	20	21607379	
	624	273602	
	621	4420533	
	636	4351124	
	613	3468136	
	634	54327	
	813	1264	
S13	34176365		PD>19990923
	20	0	
	624	0	
	621	0	
	636	0	
	613	0	
	634	0	
	813	0	
S14	0		S5 AND S1 AND S8
	20	116	
	624	3	
	621	13	
	636	16	
	613	3	
	634	1	
	813	5	
S15	157		S5 OR S1 OR S8
	20	0	
	624	0	
	621	0	
	636	0	
	613	0	
	634	0	
	813	0	
S16	0		S1 AND S2
	20	8	
	624	0	
	621	3	
	636	3	
	613	0	
	634	0	
	813	4	
S17	18		S1 NOT S13
	20	6	
	624	0	
	621	3	
	636	3	
	613	0	
	634	0	
	813	1	
S18	13		RD (unique items)
	20	90	
	624	2	
	621	3	
	636	5	
	613	0	
	634	1	
	813	5	
S19	106		S15 NOT S13
	20	86	

624	2	
621	3	
636	5	
613	0	
634	1	
813	2	
S20	99	RD (unique items)
20	216	
624	0	
621	183	
636	102	
613	55	
634	0	
813	35	
S21	591	(S7 OR S6) AND S9
20	192	
624	0	
621	84	
636	95	
613	13	
634	0	
813	7	
S22	391	RD (unique items)
20	171	
624	0	
621	59	
636	57	
613	0	
634	0	
813	7	
S23	294	S22 NOT S13

? b finance

```

13jun12 20:19:36 User233765 Session D300.3
$36.79 25.374 DialUnits File20
$0.00 16 Type(s) in Format 95 (KWIC)
$0.00 16 Types
$36.79 Estimated cost File20
$4.10 0.608 DialUnits File624
$4.10 Estimated cost File624
$22.85 3.537 DialUnits File621
$1.02 3 Type(s) in Format 95 (KWIC)
$1.02 3 Types
$23.87 Estimated cost File621
$17.41 2.750 DialUnits File636
$0.00 3 Type(s) in Format 95 (KWIC)
$0.00 3 Types
$17.41 Estimated cost File636
$3.38 2.815 DialUnits File613
$3.38 Estimated cost File613
$0.30 0.251 DialUnits File634
$0.30 Estimated cost File634
$0.63 0.525 DialUnits File813
$0.00 1 Type(s) in Format 95 (KWIC)
$0.00 1 Types

```

\$0.63 Estimated cost File813
 OneSearch, 7 files, 35.859 DialUnits FileOS
 \$5.23 INTERNET
 \$91.71 Estimated cost this search
 \$202.73 Estimated total session cost 52.231 DialUnits

SYSTEM:OS - DIALOG OneSearch
 File 608:MCT Information Svc. 1992-2012/Jun 13
 (c) 2012 MCT Information Svc.
 File 625:American Banker Publications 1981-2008/Jun 26
 (c) 2008 American Banker
 *File 625: This file no longer updates.
 Use Newsroom for current records.
 File 268:Banking Info Source 1981-2012/May W4
 (c) 2012 ProQuest Info&Learning
 File 626:Bond Buyer Full Text 1981-2008/Jul 07
 (c) 2008 Bond Buyer
 *File 626: This file no longer updates.
 Use NewsRoom for current records.
 File 267:Finance & Banking Newsletters 2008/Sep 29
 (c) 2008 Dialog
 *File 267: no longer updates. Please see
 File 268 or NewsRoom for current content.

Set	Items	Description
---	-----	-----

? s (financ? (10n) transact?) (20n) (graph? (10n) user (10n) interface)

Processing

608: MCT Information Svc._1992-2012/Jun 13
 74162 USER
 80608 GRAPH?
 10606 INTERFACE
 1671728 FINANC?
 156484 TRANSACT?
 0 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
 INTERFACE)

 625: American Banker Publications_1981-2008/Jun 26
 2662 GRAPH?
 3834 USER
 1275 INTERFACE
 173304 FINANC?
 48429 TRANSACT?
 0 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
 INTERFACE)

 268: Banking Info Source_1981-2012/May W4
 11644 USER
 6123 GRAPH?
 4644 INTERFACE
 364642 FINANC?
 79917 TRANSACT?
 3 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
 INTERFACE)

626: Bond Buyer Full Text_1981-2008/Jul 07
 1855 GRAPH?
 2531 USER
 66 INTERFACE
 179530 FINANC?
 17043 TRANSACT?
 0 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
 INTERFACE)

267: Finance & Banking Newsletters_2008/Sep 29
 1390 GRAPH?
 3122 USER
 1525 INTERFACE
 77860 FINANC?
 38295 TRANSACT?
 0 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
 INTERFACE)

TOTAL: FILES 608,625,268 and ...
 2467064 FINANC?
 340168 TRANSACT?
 92638 GRAPH?
 95293 USER
 18116 INTERFACE
 S1 3 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
 INTERFACE)

? s security (10n) (trading or trade or trades)

608: MCT Information Svc._1992-2012/Jun 13
 527675 SECURITY
 192336 TRADING
 574435 TRADE
 53025 TRADES
 6264 SECURITY (10N) (TRADING OR TRADE OR TRADES)

625: American Banker Publications_1981-2008/Jun 26
 24683 SECURITY
 23932 TRADING
 29736 TRADE
 3814 TRADES
 736 SECURITY (10N) (TRADING OR TRADE OR TRADES)

268: Banking Info Source_1981-2012/May W4
 61105 SECURITY
 33548 TRADING
 46153 TRADE
 5947 TRADES
 859 SECURITY (10N) (TRADING OR TRADE OR TRADES)

626: Bond Buyer Full Text_1981-2008/Jul 07
 18027 SECURITY
 20501 TRADE
 25783 TRADING
 5294 TRADES

422 SECURITY (10N) (TRADING OR TRADE OR TRADES)

267: Finance & Banking Newsletters_2008/Sep 29

10147 SECURITY

16348 TRADE

24968 TRADING

6581 TRADES

495 SECURITY (10N) (TRADING OR TRADE OR TRADES)

TOTAL: FILES 608,625,268 and ...

641637 SECURITY

300567 TRADING

687173 TRADE

74661 TRADES

S2 8776 SECURITY (10N) (TRADING OR TRADE OR TRADES)

? s multi? (10n) (bids or bid)

608: MCT Information Svc._1992-2012/Jun 13

106188 BIDS

301823 BID

678874 MULTI?

2395 MULTI? (10N) (BIDS OR BID)

625: American Banker Publications_1981-2008/Jun 26

3288 BIDS

11059 BID

21484 MULTI?

67 MULTI? (10N) (BIDS OR BID)

268: Banking Info Source_1981-2012/May W4

5085 BIDS

15048 BID

51344 MULTI?

217 MULTI? (10N) (BIDS OR BID)

626: Bond Buyer Full Text_1981-2008/Jul 07

25883 MULTI?

27954 BIDS

30499 BID

378 MULTI? (10N) (BIDS OR BID)

267: Finance & Banking Newsletters_2008/Sep 29

2706 BIDS

8237 BID

17275 MULTI?

105 MULTI? (10N) (BIDS OR BID)

TOTAL: FILES 608,625,268 and ...

794860 MULTI?

145221 BIDS

366666 BID

S3 3162 MULTI? (10N) (BIDS OR BID)

? s (security (10n) (trading or trade or trades)) (20n) (multi? (10n) (bids or bid))

608: MCT Information Svc._1992-2012/Jun 13
678874 MULTI?
106188 BIDS
301823 BID
527675 SECURITY
53025 TRADES
192336 TRADING
574435 TRADE
0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
(MULTI? (10N) (BIDS OR BID))

625: American Banker Publications_1981-2008/Jun 26
21484 MULTI?
3288 BIDS
11059 BID
24683 SECURITY
3814 TRADES
23932 TRADING
29736 TRADE
0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
(MULTI? (10N) (BIDS OR BID))

268: Banking Info Source_1981-2012/May W4
51344 MULTI?
5085 BIDS
15048 BID
61105 SECURITY
5947 TRADES
33548 TRADING
46153 TRADE
0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
(MULTI? (10N) (BIDS OR BID))

626: Bond Buyer Full Text_1981-2008/Jul 07
18027 SECURITY
5294 TRADES
20501 TRADE
25783 TRADING
25883 MULTI?
30499 BID
27954 BIDS
0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
(MULTI? (10N) (BIDS OR BID))

267: Finance & Banking Newsletters_2008/Sep 29
17275 MULTI?
2706 BIDS
8237 BID
10147 SECURITY
6581 TRADES
16348 TRADE
24968 TRADING
1 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
(MULTI? (10N) (BIDS OR BID))

TOTAL: FILES 608,625,268 and ...
641637 SECURITY

300567 TRADING
 687173 TRADE
 74661 TRADES
 794860 MULTI?
 145221 BIDS
 366666 BID
 S4 1 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
 (MULTI? (10N) (BIDS OR BID))

? s (security (10n) (trading or trade or trades)) and (multi? (10n) (bids or bid))

608: MCT Information Svc._1992-2012/Jun 13
 678874 MULTI?
 106188 BIDS
 301823 BID
 2395 MULTI?(10N) (BIDS OR BID)
 527675 SECURITY
 53025 TRADES
 192336 TRADING
 574435 TRADE
 6264 SECURITY(10N)((TRADING OR TRADE) OR TRADES)
 1 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
 (10N) (BIDS OR BID))

625: American Banker Publications_1981-2008/Jun 26
 21484 MULTI?
 3288 BIDS
 11059 BID
 67 MULTI?(10N) (BIDS OR BID)
 24683 SECURITY
 3814 TRADES
 23932 TRADING
 29736 TRADE
 736 SECURITY(10N)((TRADING OR TRADE) OR TRADES)
 0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
 (10N) (BIDS OR BID))

268: Banking Info Source_1981-2012/May W4
 51344 MULTI?
 5085 BIDS
 15048 BID
 217 MULTI?(10N) (BIDS OR BID)
 61105 SECURITY
 5947 TRADES
 33548 TRADING
 46153 TRADE
 859 SECURITY(10N)((TRADING OR TRADE) OR TRADES)
 0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
 (10N) (BIDS OR BID))

626: Bond Buyer Full Text_1981-2008/Jul 07
 18027 SECURITY
 5294 TRADES
 20501 TRADE
 25783 TRADING
 422 SECURITY(10N)((TRADING OR TRADE) OR TRADES)

```

25883 MULTI?
30499 BID
27954 BIDS
378 MULTI?(10N)(BIDS OR BID)
0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
(10N) (BIDS OR BID))

267: Finance & Banking Newsletters_2008/Sep 29
17275 MULTI?
2706 BIDS
8237 BID
105 MULTI?(10N)(BIDS OR BID)
10147 SECURITY
6581 TRADES
16348 TRADE
24968 TRADING
495 SECURITY(10N)((TRADING OR TRADE) OR TRADES)
4 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
(10N) (BIDS OR BID))

TOTAL: FILES 608,625,268 and ...
641637 SECURITY
300567 TRADING
687173 TRADE
74661 TRADES
8776 SECURITY(10N)((TRADING OR TRADE) OR TRADES)
794860 MULTI?
145221 BIDS
366666 BID
3162 MULTI?(10N)(BIDS OR BID)
S5 5 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
(10N) (BIDS OR BID))

```

? s graph? (10n) user (10n) interface

```

608: MCT Information Svc._1992-2012/Jun 13
10606 INTERFACE
74162 USER
80608 GRAPH?
362 GRAPH? (10N) USER (10N) INTERFACE

625: American Banker Publications_1981-2008/Jun 26
1275 INTERFACE
2662 GRAPH?
3834 USER
74 GRAPH? (10N) USER (10N) INTERFACE

268: Banking Info Source_1981-2012/May W4
4644 INTERFACE
11644 USER
6123 GRAPH?
248 GRAPH? (10N) USER (10N) INTERFACE

626: Bond Buyer Full Text_1981-2008/Jul 07
66 INTERFACE
1855 GRAPH?

```

```

2531 USER
4 GRAPH? (10N) USER (10N) INTERFACE

267: Finance & Banking Newsletters_2008/Sep 29
1525 INTERFACE
1390 GRAPH?
3122 USER
85 GRAPH? (10N) USER (10N) INTERFACE

TOTAL: FILES 608,625,268 and ...
92638 GRAPH?
95293 USER
18116 INTERFACE
S6 773 GRAPH? (10N) USER (10N) INTERFACE

```

? s pictorial (10n) image

```

608: MCT Information Svc._1992-2012/Jun 13
1978 PICTORIAL
158732 IMAGE
12 PICTORIAL (10N) IMAGE

625: American Banker Publications_1981-2008/Jun 26
11 PICTORIAL
5873 IMAGE
0 PICTORIAL (10N) IMAGE

268: Banking Info Source_1981-2012/May W4
90 PICTORIAL
15900 IMAGE
0 PICTORIAL (10N) IMAGE

626: Bond Buyer Full Text_1981-2008/Jul 07
3 PICTORIAL
625 IMAGE
0 PICTORIAL (10N) IMAGE

267: Finance & Banking Newsletters_2008/Sep 29
2 PICTORIAL
2552 IMAGE
0 PICTORIAL (10N) IMAGE

TOTAL: FILES 608,625,268 and ...
2084 PICTORIAL
183682 IMAGE
S7 12 PICTORIAL (10N) IMAGE

```

? s (pictorial (10n) image) and (graph? (10n) user (10n) interface)

```

608: MCT Information Svc._1992-2012/Jun 13
1978 PICTORIAL
158732 IMAGE
12 PICTORIAL (10N) IMAGE
74162 USER
80608 GRAPH?
10606 INTERFACE

```

```

362 GRAPH?(10N)USER(10N)INTERFACE
  0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
    INTERFACE)

625: American Banker Publications_1981-2008/Jun 26
  11 PICTORIAL
 5873 IMAGE
    0 PICTORIAL(10N)IMAGE
 2662 GRAPH?
 3834 USER
 1275 INTERFACE
    74 GRAPH?(10N)USER(10N)INTERFACE
    0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
      INTERFACE)

268: Banking Info Source_1981-2012/May W4
  90 PICTORIAL
 15900 IMAGE
    0 PICTORIAL(10N)IMAGE
 11644 USER
  6123 GRAPH?
 4644 INTERFACE
  249 GRAPH?(10N)USER(10N)INTERFACE
    0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
      INTERFACE)

626: Bond Buyer Full Text_1981-2008/Jul 07
  3 PICTORIAL
  625 IMAGE
    0 PICTORIAL(10N)IMAGE
 1855 GRAPH?
 2531 USER
  66 INTERFACE
    4 GRAPH?(10N)USER(10N)INTERFACE
    0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
      INTERFACE)

267: Finance & Banking Newsletters_2008/Sep 29
  2 PICTORIAL
 2552 IMAGE
    0 PICTORIAL(10N)IMAGE
 1390 GRAPH?
 3122 USER
 1525 INTERFACE
    85 GRAPH?(10N)USER(10N)INTERFACE
    0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
      INTERFACE)

TOTAL: FILES 608,625,268 and ...
 2084 PICTORIAL
183682 IMAGE
    12 PICTORIAL(10N)IMAGE
 92638 GRAPH?
 95293 USER
 18116 INTERFACE
    774 GRAPH?(10N)USER(10N)INTERFACE
  S8 0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)

```

INTERFACE)

? s financ? (10n) transact?

```
608: MCT Information Svc._1992-2012/Jun 13
      156484  TRANSACT?
      1671728  FINANC?
      14139   FINANC? (10N) TRANSACT?

625: American Banker Publications_1981-2008/Jun 26
      48429   TRANSACT?
      173304  FINANC?
      6433    FINANC? (10N) TRANSACT?

268: Banking Info Source_1981-2012/May W4
      79917   TRANSACT?
      364642  FINANC?
      11668   FINANC? (10N) TRANSACT?

626: Bond Buyer Full Text_1981-2008/Jul 07
      17043   TRANSACT?
      179530  FINANC?
      2846    FINANC? (10N) TRANSACT?

267: Finance & Banking Newsletters_2008/Sep 29
      38295   TRANSACT?
      77860   FINANC?
      5571    FINANC? (10N) TRANSACT?

TOTAL: FILES 608,625,268 and ...
      2467064  FINANC?
      340168  TRANSACT?
      S9  40657  FINANC? (10N) TRANSACT?
```

? s au=zeigler,a?

```
608: MCT Information Svc._1992-2012/Jun 13
      0   AU=ZEIGLER,A?

625: American Banker Publications_1981-2008/Jun 26
      0   AU=ZEIGLER,A?

268: Banking Info Source_1981-2012/May W4
      0   AU=ZEIGLER,A?

626: Bond Buyer Full Text_1981-2008/Jul 07
>>>Prefix "AU" is undefined
      0   AU=ZEIGLER,A?

267: Finance & Banking Newsletters_2008/Sep 29
      0   AU=ZEIGLER,A?

TOTAL: FILES 608,625,268 and ...
      S10  0   AU=ZEIGLER,A?
```

? s au=ketchum,r?

608: MCT Information Svc._1992-2012/Jun 13
 0 AU=KETCHUM,R?

625: American Banker Publications_1981-2008/Jun 26
 0 AU=KETCHUM,R?

268: Banking Info Source_1981-2012/May W4
 0 AU=KETCHUM,R?

626: Bond Buyer Full Text_1981-2008/Jul 07
 >>>Prefix "AU" is undefined
 0 AU=KETCHUM,R?

267: Finance & Banking Newsletters_2008/Sep 29
 0 AU=KETCHUM,R?

TOTAL: FILES 608,625,268 and ...
 S11 0 AU=KETCHUM,R?

? s au=Berkeley III,A?

608: MCT Information Svc._1992-2012/Jun 13
 0 AU=BERKELEY III,A?

625: American Banker Publications_1981-2008/Jun 26
 0 AU=BERKELEY III,A?

268: Banking Info Source_1981-2012/May W4
 0 AU=BERKELEY III,A?

626: Bond Buyer Full Text_1981-2008/Jul 07
 >>>Prefix "AU" is undefined
 0 AU=BERKELEY III,A?

267: Finance & Banking Newsletters_2008/Sep 29
 0 AU=BERKELEY III,A?

TOTAL: FILES 608,625,268 and ...
 S12 0 AU=BERKELEY III,A?

? s pd>19990923

Processing

608: MCT Information Svc._1992-2012/Jun 13
 4887290 PD>19990923

625: American Banker Publications_1981-2008/Jun 26
 2771 PD>19990923

268: Banking Info Source_1981-2012/May W4
 270728 PD>19990923

626: Bond Buyer Full Text_1981-2008/Jul 07
 2820 PD>19990923

267: Finance & Banking Newsletters_2008/Sep 29

3940 PD>19990923

TOTAL: FILES 608,625,268 and ...
S13 5167549 PD>19990923

? s s5 and s1 and s8

608: MCT Information Svc._1992-2012/Jun 13
0 S8
0 S1
1 S5
0 S5 AND S1 AND S8

625: American Banker Publications_1981-2008/Jun 26
0 S8
0 S1
0 S5
0 S5 AND S1 AND S8

268: Banking Info Source_1981-2012/May W4
0 S8
0 S5
3 S1
0 S5 AND S1 AND S8

626: Bond Buyer Full Text_1981-2008/Jul 07
0 S8
0 S1
0 S5
0 S5 AND S1 AND S8

267: Finance & Banking Newsletters_2008/Sep 29
0 S8
0 S1
4 S5
0 S5 AND S1 AND S8

TOTAL: FILES 608,625,268 and ...
5 S5
3 S1
0 S8
S14 0 S5 AND S1 AND S8

? s s5 or s1 or s8

608: MCT Information Svc._1992-2012/Jun 13
0 S1
1 S5
1 S5 OR S1 OR S8

625: American Banker Publications_1981-2008/Jun 26
0 S1
0 S5
0 S5 OR S1 OR S8

268: Banking Info Source_1981-2012/May W4

0 S5
 3 S1
 3 S5 OR S1 OR S8

 626: Bond Buyer Full Text_1981-2008/Jul 07
 0 S1
 0 S5
 0 S5 OR S1 OR S8

 267: Finance & Banking Newsletters_2008/Sep 29
 0 S1
 4 S5
 4 S5 OR S1 OR S8

 TOTAL: FILES 608,625,268 and ...
 5 S5
 3 S1
 0 S8
 S15 8 S5 OR S1 OR S8

? s s1 and s2

608: MCT Information Svc._1992-2012/Jun 13
 0 S1
 6264 S2
 0 S1 AND S2

 625: American Banker Publications_1981-2008/Jun 26
 0 S1
 736 S2
 0 S1 AND S2

 268: Banking Info Source_1981-2012/May W4
 3 S1
 859 S2
 1 S1 AND S2

 626: Bond Buyer Full Text_1981-2008/Jul 07
 0 S1
 422 S2
 0 S1 AND S2

 267: Finance & Banking Newsletters_2008/Sep 29
 0 S1
 495 S2
 0 S1 AND S2

 TOTAL: FILES 608,625,268 and ...
 3 S1
 8776 S2
 S16 1 S1 AND S2

? s s1 not s13

608: MCT Information Svc._1992-2012/Jun 13
 0 S1

4887290 S13
 0 S1 NOT S13

 625: American Banker Publications_1981-2008/Jun 26
 0 S1
 2771 S13
 0 S1 NOT S13

 268: Banking Info Source_1981-2012/May W4
 3 S1
 270728 S13
 3 S1 NOT S13

 626: Bond Buyer Full Text_1981-2008/Jul 07
 0 S1
 2820 S13
 0 S1 NOT S13

 267: Finance & Banking Newsletters_2008/Sep 29
 0 S1
 3940 S13
 0 S1 NOT S13

 TOTAL: FILES 608,625,268 and ...
 3 S1
 5167549 S13
 S17 3 S1 NOT S13

? s s15 not s13

608: MCT Information Svc._1992-2012/Jun 13
 1 S15
 4887290 S13
 1 S15 NOT S13

 625: American Banker Publications_1981-2008/Jun 26
 0 S15
 2771 S13
 0 S15 NOT S13

 268: Banking Info Source_1981-2012/May W4
 3 S15
 270728 S13
 3 S15 NOT S13

 626: Bond Buyer Full Text_1981-2008/Jul 07
 0 S15
 2820 S13
 0 S15 NOT S13

 267: Finance & Banking Newsletters_2008/Sep 29
 4 S15
 3940 S13
 4 S15 NOT S13

 TOTAL: FILES 608,625,268 and ...

8 S15
 5167549 S13
 S18 8 S15 NOT S13

? ds

Set	File	Items	Description
	608	0	
	625	0	
	268	3	
	626	0	
	267	0	
S1		3	(FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (-10N) INTERFACE)
	608	6264	
	625	736	
	268	859	
	626	422	
	267	495	
S2		8776	SECURITY (10N) (TRADING OR TRADE OR TRADES)
	608	2395	
	625	67	
	268	217	
	626	378	
	267	105	
S3		3162	MULTI? (10N) (BIDS OR BID)
	608	0	
	625	0	
	268	0	
	626	0	
	267	1	
S4		1	(SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N) - (MULTI? (10N) (BIDS OR BID))
	608	1	
	625	0	
	268	0	
	626	0	
	267	4	
S5		5	(SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI? (10N) (BIDS OR BID))
	608	362	
	625	74	
	268	248	
	626	4	
	267	85	
S6		773	GRAPH? (10N) USER (10N) INTERFACE
	608	12	
	625	0	
	268	0	
	626	0	
	267	0	
S7		12	PICTORIAL (10N) IMAGE
	608	0	
	625	0	
	268	0	
	626	0	

	267	0	
S8		0	(PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
			INTERFACE)
	608	14139	
	625	6433	
	268	11668	
	626	2846	
	267	5571	
S9		40657	FINANC? (10N) TRANSACT?
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S10		0	AU=ZEIGLER, A?
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S11		0	AU=KETCHUM, R?
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S12		0	AU=BERKELEY III, A?
	608	4887290	
	625	2771	
	268	270728	
	626	2820	
	267	3940	
S13		5167549	PD>19990923
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S14		0	S5 AND S1 AND S8
	608	1	
	625	0	
	268	3	
	626	0	
	267	4	
S15		8	S5 OR S1 OR S8
	608	0	
	625	0	
	268	1	
	626	0	
	267	0	
S16		1	S1 AND S2
	608	0	
	625	0	
	268	3	
	626	0	
	267	0	
S17		3	S1 NOT S13

608	1	
625	0	
268	3	
626	0	
267	4	
S18	8	S15 NOT S13

? t s17/6,k/all

17/6,K/1 (Item 1 from file: 268)
 DIALOG(R)File 268: Banking Info Source
 (c) 2012 ProQuest Info&Learning. All rights reserved.

00317616 (USE FORMAT 7 OR 9 FOR FULLTEXT)
A boost for the supporting cast

Jun 1997

Word Count: 02123

ARTICLE REFERENCE NUMBER:

...Data is concentrating on its new CommercialView system, a personal computer-based program with a **graphical-user interface** (pictures that show the location of data for easy reference) that lets **financial** institutions view up to 13 months of individual **transaction** data and 25 months of summary information.
 Norwest, a long-time client of First Data...

17/6,K/2 (Item 2 from file: 268)
 DIALOG(R)File 268: Banking Info Source
 (c) 2012 ProQuest Info&Learning. All rights reserved.

00310574 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Barnett adds to its PC banking menu

Jun 1997

Word Count: 00455

Abstract:

...menu of home banking choices. The Intuit products target Barnett clients seeking to perform banking **transactions** as well as **financial** management and planning. HFN's Home ATM and Home Pay applications target a broader segment of customers with a more **user**-friendly **graphical interface**.

17/6,K/3 (Item 3 from file: 268)
 DIALOG(R)File 268: Banking Info Source
 (c) 2012 ProQuest Info&Learning. All rights reserved.

00262396 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Software introductions

Apr 1995

Word Count: 02099

ARTICLE REFERENCE NUMBER:

...especially designed for financial applications.

* FBA Finesse 2000 includes a customizable base application with teller **transaction** processing, selling and **financial** counseling, and branch administration functions; provides a **graphical user interface** for ease of use, toolbars for easy access to most-used features, and context sensitive...

? ds

Set	File	Items	Description
	608	0	
	625	0	
	268	3	
	626	0	
	267	0	
S1		3	(FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (-10N) INTERFACE)
	608	6264	
	625	736	
	268	859	
	626	422	
	267	495	
S2		8776	SECURITY (10N) (TRADING OR TRADE OR TRADES)
	608	2395	
	625	67	
	268	217	
	626	378	
	267	105	
S3		3162	MULTI? (10N) (BIDS OR BID)
	608	0	
	625	0	
	268	0	
	626	0	
	267	1	
S4		1	(SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N) - (MULTI? (10N) (BIDS OR BID))
	608	1	
	625	0	
	268	0	
	626	0	
	267	4	
S5		5	(SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI? (10N) (BIDS OR BID))
	608	362	
	625	74	

	268	248	
	626	4	
	267	85	
S6	773		GRAPH? (10N) USER (10N) INTERFACE
	608	12	
	625	0	
	268	0	
	626	0	
	267	0	
S7	12		PICTORIAL (10N) IMAGE
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S8	0		(PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N) INTERFACE)
	608	14139	
	625	6433	
	268	11668	
	626	2846	
	267	5571	
S9	40657		FINANC? (10N) TRANSACT?
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S10	0		AU=ZEIGLER,A?
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S11	0		AU=KETCHUM,R?
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S12	0		AU=BERKELEY III,A?
	608	4887290	
	625	2771	
	268	270728	
	626	2820	
	267	3940	
S13	5167549		PD>19990923
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S14	0		S5 AND S1 AND S8
	608	1	
	625	0	
	268	3	
	626	0	

	267	4	
S15	608	8	S5 OR S1 OR S8
	625	0	
	268	0	
	626	1	
	267	0	
S16	608	1	S1 AND S2
	625	0	
	268	3	
	626	0	
	267	0	
S17	608	3	S1 NOT S13
	625	1	
	268	0	
	626	3	
	267	0	
S18	608	4	
	625	8	S15 NOT S13

? b nftext

```

>>> 256 does not exist
>>>1 of the specified files is not available
13jun12 20:24:47 User233765 Session D300.4
$4.92 4.104 DialUnits File608
$4.92 Estimated cost File608
$2.50 0.338 DialUnits File625
$2.50 Estimated cost File625
$5.11 0.791 DialUnits File268
$1.02 3 Type(s) in Format 95 (KWIC)
$1.02 3 Types
$6.13 Estimated cost File268
$2.32 0.442 DialUnits File626
$2.32 Estimated cost File626
$1.66 0.246 DialUnits File267
$1.66 Estimated cost File267
OneSearch, 5 files, 5.921 DialUnits FileOS
$1.86 INTERNET
$19.39 Estimated cost this search
$222.12 Estimated total session cost 58.152 DialUnits

```

```

SYSTEM:OS - DIALOG OneSearch
File 35:Dissertation Abs Online 1861-2012/May
(c) 2012 ProQuest Info&Learning
File 65:Inside Conferences 1993-2012/Jun 13
(c) 2012 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2011/Nov
(c) 2012 The HW Wilson Co.
*File 99: The last update to this file is UD201111, which contains
December data. This file is now closed.
File 2:INSPEC 1898-2012/Jun W1
(c) 2012 The IET
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 Gale/Cengage

```

*File 583: This file is no longer updating as of 12-13-2002.

File 474:New York Times Abs 1969-2012/Jun 13

(c) 2012 The New York Times

File 475:Wall Street Journal Abs 1973-2011/Feb 14

(c) 2011 The New York Times

*File 475: This file no longer updates. Please see NewsRoom for most recent records.

File 347:JAPIO Dec 1976-2012/FEB(Updated 120531)

(c) 2012 JPO & JAPIO

Set	Items	Description
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? s (financ? (10n) transact?) (20n) (graph? (10n) user (10n) interface)

Processing

35: Dissertation Abs Online_1861-2012/May

24936 USER

34767 GRAPH?

34168 INTERFACE

63866 FINANC?

13523 TRANSACT?

0 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N) INTERFACE)

65: Inside Conferences_1993-2012/Jun 13

26561 USER

52786 GRAPH?

41131 INTERFACE

21000 FINANC?

4182 TRANSACT?

0 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N) INTERFACE)

99: Wilson Appl. Sci & Tech Abs_1983-2011/Nov

16228 USER

26449 GRAPH?

31230 INTERFACE

20919 FINANC?

2909 TRANSACT?

0 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N) INTERFACE)

2: INSPEC_1898-2012/Jun W1

361615 USER

394749 GRAPH?

427531 INTERFACE

85670 FINANC?

39386 TRANSACT?

0 (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N) INTERFACE)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13

13282 USER

14528 GRAPH?

7234 INTERFACE

```

344973  FINANC?
22035   TRANSACT?
0       (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
        INTERFACE)

474: New York Times Abs_1969-2012/Jun 13
1843    USER
58055   GRAPH?
192     INTERFACE
231017  FINANC?
11089   TRANSACT?
0       (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
        INTERFACE)

475: Wall Street Journal Abs_1973-2011/Feb 14
656     USER
61171   GRAPH?
132     INTERFACE
116608  FINANC?
8774    TRANSACT?
0       (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
        INTERFACE)

347: JAPIO_Dec 1976-2012/FEB(Updated 120531)
63535   GRAPH?
276207  USER
102051  INTERFACE
3980    FINANC?
18344   TRANSACT?
0       (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
        INTERFACE)

TOTAL: FILES 35,65,99 and ...
888033  FINANC?
120242  TRANSACT?
706040  GRAPH?
721328  USER
643669  INTERFACE
S1      0       (FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (10N)
        INTERFACE)

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? s security (10n) (trading or trade or trades)

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35: Dissertation Abs Online_1861-2012/May
20129   SECURITY
5625    TRADING
28806   TRADE
1618    TRADES
348     SECURITY (10N) (TRADING OR TRADE OR TRADES)

65: Inside Conferences_1993-2012/Jun 13
2828    TRADING
24143   TRADE
220     TRADES
50492   SECURITY
259     SECURITY (10N) (TRADING OR TRADE OR TRADES)

```

99: Wilson Appl. Sci & Tech Abs_1983-2011/Nov
 9800 SECURITY
 1595 TRADING
 17363 TRADE
 437 TRADES
 62 SECURITY (10N) (TRADING OR TRADE OR TRADES)

2: INSPEC_1898-2012/Jun W1
 15106 TRADING
 55495 TRADE
 2551 TRADES
 208117 SECURITY(January 1993)
 1260 SECURITY (10N) (TRADING OR TRADE OR TRADES)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
 29861 SECURITY
 44572 TRADING
 233216 TRADE
 16899 TRADES
 484 SECURITY (10N) (TRADING OR TRADE OR TRADES)

474: New York Times Abs_1969-2012/Jun 13
 65257 SECURITY
 44273 TRADING
 144213 TRADE
 7894 TRADES
 1535 SECURITY (10N) (TRADING OR TRADE OR TRADES)

475: Wall Street Journal Abs_1973-2011/Feb 14
 13173 SECURITY
 45493 TRADING
 70856 TRADE
 2678 TRADES
 319 SECURITY (10N) (TRADING OR TRADE OR TRADES)

347: JAPIO_Dec 1976-2012/FEB(Updated 120531)
 865 TRADING
 2162 TRADE
 49 TRADES
 25621 SECURITY
 36 SECURITY (10N) (TRADING OR TRADE OR TRADES)

TOTAL: FILES 35,65,99 and ...
 422450 SECURITY
 160357 TRADING
 576254 TRADE
 32346 TRADES
 S2 4303 SECURITY (10N) (TRADING OR TRADE OR TRADES)

? s multi? (10n) (bids or bid)

Processing

35: Dissertation Abs Online_1861-2012/May
 742 BIDS
 2044 BID

316203 MULTI?
 94 MULTI? (10N) (BIDS OR BID)

65: Inside Conferences_1993-2012/Jun 13
 116 BIDS
 434 BID
 338285 MULTI?
 36 MULTI? (10N) (BIDS OR BID)

99: Wilson Appl. Sci & Tech Abs_1983-2011/Nov
 979 BIDS
 1980 BID
 132684 MULTI?
 31 MULTI? (10N) (BIDS OR BID)

2: INSPEC_1898-2012/Jun W1
 1953 BIDS
 3902 BID
 1855646 MULTI?
 458 MULTI? (10N) (BIDS OR BID)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
 69937 MULTI?
 17672 BIDS
 57894 BID
 307 MULTI? (10N) (BIDS OR BID)

474: New York Times Abs_1969-2012/Jun 13
 18974 MULTI?
 4127 BIDS
 24296 BID
 65 MULTI? (10N) (BIDS OR BID)

475: Wall Street Journal Abs_1973-2011/Feb 14
 7197 MULTI?
 3516 BIDS
 17772 BID
 62 MULTI? (10N) (BIDS OR BID)

347: JAPIO_Dec 1976-2012/FEB(Updated 120531)
 163 BIDS
 926 BID
 437941 MULTI?
 5 MULTI? (10N) (BIDS OR BID)

TOTAL: FILES 35,65,99 and ...
 3176867 MULTI?
 29268 BIDS
 109248 BID
 S3 1058 MULTI? (10N) (BIDS OR BID)

? s (security (10n) (trading or trade or trades)) (20n) (multi? (10n) (bids or bid))

Processing

35: Dissertation Abs Online_1861-2012/May
 316203 MULTI?

742 BIDS
 2044 BID
 20129 SECURITY
 1618 TRADES
 5625 TRADING
 28806 TRADE
 1 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
 (MULTI? (10N) (BIDS OR BID))

65: Inside Conferences_1993-2012/Jun 13
 338285 MULTI?
 116 BIDS
 434 BID
 50492 SECURITY
 220 TRADES
 2828 TRADING
 24143 TRADE
 0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
 (MULTI? (10N) (BIDS OR BID))

99: Wilson Appl. Sci & Tech Abs_1983-2011/Nov
 132684 MULTI?
 979 BIDS
 1980 BID
 9800 SECURITY
 437 TRADES
 1595 TRADING
 17363 TRADE
 0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
 (MULTI? (10N) (BIDS OR BID))

2: INSPEC_1898-2012/Jun W1
 1855646 MULTI?
 1953 BIDS
 3902 BID
 208117 SECURITY(January 1993)
 2551 TRADES
 15106 TRADING
 55495 TRADE
 2 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
 (MULTI? (10N) (BIDS OR BID))

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
 29861 SECURITY
 16899 TRADES
 44572 TRADING
 233216 TRADE
 69937 MULTI?
 17672 BIDS
 57894 BID
 0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
 (MULTI? (10N) (BIDS OR BID))

474: New York Times Abs_1969-2012/Jun 13
 18974 MULTI?
 4127 BIDS
 24296 BID

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65257 SECURITY
7894 TRADES
44273 TRADING
144213 TRADE
0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
(MULTI? (10N) (BIDS OR BID))

475: Wall Street Journal Abs_1973-2011/Feb 14
7197 MULTI?
3516 BIDS
17772 BID
13173 SECURITY
2678 TRADES
45493 TRADING
70856 TRADE
0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
(MULTI? (10N) (BIDS OR BID))

347: JAPIO_Dec 1976-2012/FEB(Updated 120531)
437941 MULTI?
163 BIDS
926 BID
25621 SECURITY
49 TRADES
865 TRADING
2162 TRADE
0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
(MULTI? (10N) (BIDS OR BID))

TOTAL: FILES 35,65,99 and ...
422450 SECURITY
160357 TRADING
576254 TRADE
32346 TRADES
3176867 MULTI?
29268 BIDS
109248 BID
S4 3 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N)
(MULTI? (10N) (BIDS OR BID))

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? s (security (10n) (trading or trade or trades)) and (multi? (10n) (bids or bid))

Processing

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35: Dissertation Abs Online_1861-2012/May
316203 MULTI?
742 BIDS
2044 BID
94 MULTI?(10N)(BIDS OR BID)
20129 SECURITY
1618 TRADES
5625 TRADING
28806 TRADE
348 SECURITY(10N)((TRADING OR TRADE) OR TRADES)
1 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
(10N) (BIDS OR BID))

```


65: Inside Conferences_1993-2012/Jun 13
338285 MULTI?
116 BIDS
434 BID
36 MULTI?(10N) (BIDS OR BID)
50492 SECURITY
220 TRADES
2828 TRADING
24143 TRADE
259 SECURITY(10N) ((TRADING OR TRADE) OR TRADES)
0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
(10N) (BIDS OR BID))

99: Wilson Appl. Sci & Tech Abs_1983-2011/Nov
132684 MULTI?
979 BIDS
1980 BID
31 MULTI?(10N) (BIDS OR BID)
9800 SECURITY
437 TRADES
1595 TRADING
17363 TRADE
62 SECURITY(10N) ((TRADING OR TRADE) OR TRADES)
0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
(10N) (BIDS OR BID))

2: INSPEC_1898-2012/Jun W1
1855646 MULTI?
1953 BIDS
3902 BID
458 MULTI?(10N) (BIDS OR BID)
208117 SECURITY(January 1993)
2551 TRADES
15106 TRADING
55495 TRADE
1260 SECURITY(10N) ((TRADING OR TRADE) OR TRADES)
2 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
(10N) (BIDS OR BID))

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
29861 SECURITY
16899 TRADES
44572 TRADING
233216 TRADE
484 SECURITY(10N) ((TRADING OR TRADE) OR TRADES)
69937 MULTI?
17672 BIDS
57894 BID
307 MULTI?(10N) (BIDS OR BID)
0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
(10N) (BIDS OR BID))

474: New York Times Abs_1969-2012/Jun 13
18974 MULTI?
4127 BIDS
24296 BID
65 MULTI?(10N) (BIDS OR BID)

```

65257 SECURITY
7894 TRADES
44273 TRADING
144213 TRADE
1535 SECURITY(10N)((TRADING OR TRADE) OR TRADES)
0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
(10N) (BIDS OR BID))

475: Wall Street Journal Abs_1973-2011/Feb 14
7197 MULTI?
3516 BIDS
17772 BID
62 MULTI?(10N)(BIDS OR BID)
13173 SECURITY
2678 TRADES
45493 TRADING
70856 TRADE
319 SECURITY(10N)((TRADING OR TRADE) OR TRADES)
0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
(10N) (BIDS OR BID))

347: JAPIO_Dec 1976-2012/FEB(Updated 120531)
437941 MULTI?
163 BIDS
926 BID
5 MULTI?(10N)(BIDS OR BID)
25621 SECURITY
49 TRADES
865 TRADING
2162 TRADE
36 SECURITY(10N)((TRADING OR TRADE) OR TRADES)
0 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
(10N) (BIDS OR BID))

TOTAL: FILES 35,65,99 and ...
422450 SECURITY
160357 TRADING
576254 TRADE
32346 TRADES
4303 SECURITY(10N)((TRADING OR TRADE) OR TRADES)
3176867 MULTI?
29268 BIDS
109248 BID
1058 MULTI?(10N)(BIDS OR BID)
S5 3 (SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI?
(10N) (BIDS OR BID))

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? s graph? (10n) user (10n) interface

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35: Dissertation Abs Online_1861-2012/May
24936 USER
34168 INTERFACE
34767 GRAPH?
1195 GRAPH? (10N) USER (10N) INTERFACE

65: Inside Conferences_1993-2012/Jun 13

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26561 USER
 41131 INTERFACE
 52786 GRAPH?
 568 GRAPH? (10N) USER (10N) INTERFACE

 99: Wilson Appl. Sci & Tech Abs_1983-2011/Nov
 16228 USER
 31230 INTERFACE
 26449 GRAPH?
 665 GRAPH? (10N) USER (10N) INTERFACE

 2: INSPEC_1898-2012/Jun W1
 361615 USER
 427531 INTERFACE
 394749 GRAPH?
 13631 GRAPH? (10N) USER (10N) INTERFACE

 583: Gale Group Globalbase(TM)_1986-2002/Dec 13
 7234 INTERFACE
 13282 USER
 14528 GRAPH?
 414 GRAPH? (10N) USER (10N) INTERFACE

 474: New York Times Abs_1969-2012/Jun 13
 192 INTERFACE
 1843 USER
 58055 GRAPH?
 10 GRAPH? (10N) USER (10N) INTERFACE

 475: Wall Street Journal Abs_1973-2011/Feb 14
 132 INTERFACE
 656 USER
 61171 GRAPH?
 6 GRAPH? (10N) USER (10N) INTERFACE

 347: JAPIO_Dec 1976-2012/FEB(Updated 120531)
 63535 GRAPH?
 102051 INTERFACE
 276207 USER
 1330 GRAPH? (10N) USER (10N) INTERFACE

 TOTAL: FILES 35,65,99 and ...
 706040 GRAPH?
 721328 USER
 643669 INTERFACE
 S6 17819 GRAPH? (10N) USER (10N) INTERFACE

? s pictorial (10n) image

35: Dissertation Abs Online_1861-2012/May
 2785 PICTORIAL
 48385 IMAGE
 87 PICTORIAL (10N) IMAGE

 65: Inside Conferences_1993-2012/Jun 13
 414 PICTORIAL

```

112500 IMAGE
18 PICTORIAL (10N) IMAGE

99: Wilson Appl. Sci & Tech Abs_1983-2011/Nov
163 PICTORIAL
37142 IMAGE
8 PICTORIAL (10N) IMAGE

2: INSPEC_1898-2012/Jun W1
51756 PICTORIAL
697678 IMAGE
531 PICTORIAL (10N) IMAGE

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
48 PICTORIAL
20191 IMAGE
0 PICTORIAL (10N) IMAGE

474: New York Times Abs_1969-2012/Jun 13
158 PICTORIAL
9348 IMAGE
2 PICTORIAL (10N) IMAGE

475: Wall Street Journal Abs_1973-2011/Feb 14
9 PICTORIAL
2756 IMAGE
0 PICTORIAL (10N) IMAGE

347: JAPIO_Dec 1976-2012/FEB(Updated 120531)
769 PICTORIAL
813918 IMAGE
150 PICTORIAL (10N) IMAGE

TOTAL: FILES 35,65,99 and ...
56102 PICTORIAL
1741918 IMAGE
S7 796 PICTORIAL (10N) IMAGE

```

? s (pictorial (10n) image) and (graph? (10n) user (10n) interface)

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35: Dissertation Abs Online_1861-2012/May
24936 USER
34767 GRAPH?
34168 INTERFACE
1189 GRAPH?(10N)USER(10N)INTERFACE
2785 PICTORIAL
48385 IMAGE
87 PICTORIAL(10N)IMAGE
0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
INTERFACE)

65: Inside Conferences_1993-2012/Jun 13
414 PICTORIAL
112500 IMAGE
18 PICTORIAL(10N)IMAGE
26561 USER

```

52786 GRAPH?
 41131 INTERFACE
 568 GRAPH?(10N)USER(10N)INTERFACE
 0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
 INTERFACE)

99: Wilson Appl. Sci & Tech Abs_1983-2011/Nov
 163 PICTORIAL
 37142 IMAGE
 8 PICTORIAL(10N)IMAGE
 16228 USER
 26449 GRAPH?
 31230 INTERFACE
 663 GRAPH?(10N)USER(10N)INTERFACE
 0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
 INTERFACE)

2: INSPEC_1898-2012/Jun W1
 361615 USER
 394749 GRAPH?
 427531 INTERFACE
 13601 GRAPH?(10N)USER(10N)INTERFACE
 51756 PICTORIAL
 697678 IMAGE
 531 PICTORIAL(10N)IMAGE
 10 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
 INTERFACE)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
 48 PICTORIAL
 20191 IMAGE
 0 PICTORIAL(10N)IMAGE
 13282 USER
 14528 GRAPH?
 7234 INTERFACE
 412 GRAPH?(10N)USER(10N)INTERFACE
 0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
 INTERFACE)

474: New York Times Abs_1969-2012/Jun 13
 1843 USER
 58055 GRAPH?
 192 INTERFACE
 10 GRAPH?(10N)USER(10N)INTERFACE
 158 PICTORIAL
 9348 IMAGE
 2 PICTORIAL(10N)IMAGE
 0 (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
 INTERFACE)

475: Wall Street Journal Abs_1973-2011/Feb 14
 9 PICTORIAL
 2756 IMAGE
 0 PICTORIAL(10N)IMAGE
 656 USER
 61171 GRAPH?
 132 INTERFACE

```

        6  GRAPH?(10N)USER(10N)INTERFACE
        0  (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
          INTERFACE)

347: JAPIO_Dec 1976-2012/FEB(Updated 120531)
      769  PICTORIAL
    813918 IMAGE
      150  PICTORIAL(10N)IMAGE
    63535  GRAPH?
    276207 USER
    102051 INTERFACE
      1332 GRAPH?(10N)USER(10N)INTERFACE
        1  (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
          INTERFACE)

TOTAL: FILES 35,65,99 and ...
      56102 PICTORIAL
    1741918 IMAGE
      796  PICTORIAL(10N)IMAGE
    706040  GRAPH?
    721328  USER
    643669  INTERFACE
      17781 GRAPH?(10N)USER(10N)INTERFACE
    S8      11  (PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N)
          INTERFACE)

```

? s financ? (10n) transact?

```

35: Dissertation Abs Online_1861-2012/May
    13523 TRANSACT?
    63866 FINANC?
      432 FINANC? (10N) TRANSACT?

65: Inside Conferences_1993-2012/Jun 13
    4182 TRANSACT?
    21000 FINANC?
      87  FINANC? (10N) TRANSACT?

99: Wilson Appl. Sci & Tech Abs_1983-2011/Nov
    2909 TRANSACT?
    20919 FINANC?
      79  FINANC? (10N) TRANSACT?

2: INSPEC_1898-2012/Jun W1
    39386 TRANSACT?
    85670 FINANC?
    1795  FINANC? (10N) TRANSACT?

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
    22035 TRANSACT?
    344973 FINANC?
    2319  FINANC? (10N) TRANSACT?

474: New York Times Abs_1969-2012/Jun 13
    11089 TRANSACT?
    231017 FINANC?

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1147  FINANC? (10N) TRANSACT?

475: Wall Street Journal Abs_1973-2011/Feb 14
      8774  TRANSACT?
      116608 FINANC?
      1476  FINANC? (10N) TRANSACT?

347: JAPIO_Dec 1976-2012/FEB(Updated 120531)
      3980  FINANC?
      18344 TRANSACT?
      766  FINANC? (10N) TRANSACT?

TOTAL: FILES 35,65,99 and ...
      888033 FINANC?
      120242 TRANSACT?
      S9      8101 FINANC? (10N) TRANSACT?

```

? s au=zeigler,a?

```

35: Dissertation Abs Online_1861-2012/May
    0  AU=ZEIGLER,A?

65: Inside Conferences_1993-2012/Jun 13
    0  AU=ZEIGLER,A?

99: Wilson Appl. Sci & Tech Abs_1983-2011/Nov
    0  AU=ZEIGLER,A?

2: INSPEC_1898-2012/Jun W1
    0  AU=ZEIGLER,A?

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
>>>Prefix "AU" is undefined
    0  AU=ZEIGLER,A?

474: New York Times Abs_1969-2012/Jun 13
    0  AU=ZEIGLER,A?

475: Wall Street Journal Abs_1973-2011/Feb 14
    0  AU=ZEIGLER,A?

347: JAPIO_Dec 1976-2012/FEB(Updated 120531)
    0  AU=ZEIGLER,A?

TOTAL: FILES 35,65,99 and ...
      S10      0  AU=ZEIGLER,A?

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? s au=ketchum,r?

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35: Dissertation Abs Online_1861-2012/May
    0  AU=KETCHUM,R?

65: Inside Conferences_1993-2012/Jun 13
    0  AU=KETCHUM,R?

99: Wilson Appl. Sci & Tech Abs_1983-2011/Nov

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```

0 AU=KETCHUM,R?

2: INSPEC_1898-2012/Jun W1
0 AU=KETCHUM,R?

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
>>>Prefix "AU" is undefined
0 AU=KETCHUM,R?

474: New York Times Abs_1969-2012/Jun 13
0 AU=KETCHUM,R?

475: Wall Street Journal Abs_1973-2011/Feb 14
0 AU=KETCHUM,R?

347: JAPIO_Dec 1976-2012/FEB(Updated 120531)
0 AU=KETCHUM,R?

TOTAL: FILES 35,65,99 and ...
S11 0 AU=KETCHUM,R?

```

? s au=Berkeley III,a?

```

35: Dissertation Abs Online_1861-2012/May
0 AU=BERKELEY III,A?

65: Inside Conferences_1993-2012/Jun 13
0 AU=BERKELEY III,A?

99: Wilson Appl. Sci & Tech Abs_1983-2011/Nov
0 AU=BERKELEY III,A?

2: INSPEC_1898-2012/Jun W1
0 AU=BERKELEY III,A?

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
>>>Prefix "AU" is undefined
0 AU=BERKELEY III,A?

474: New York Times Abs_1969-2012/Jun 13
0 AU=BERKELEY III,A?

475: Wall Street Journal Abs_1973-2011/Feb 14
0 AU=BERKELEY III,A?

347: JAPIO_Dec 1976-2012/FEB(Updated 120531)
0 AU=BERKELEY III,A?

TOTAL: FILES 35,65,99 and ...
S12 0 AU=BERKELEY III,A?

```

? s pd>19990923

Processing
Processing

Processing

```
35: Dissertation Abs Online_1861-2012/May
>>>Prefix "PD" is undefined
      0 PD>19990923

65: Inside Conferences_1993-2012/Jun 13
>>>Prefix "PD" is undefined
      0 PD>19990923

99: Wilson Appl. Sci & Tech Abs_1983-2011/Nov
      915454 PD>19990923

2: INSPEC_1898-2012/Jun W1
      6055673 PD>19990923

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
      47645 PD>19990923

474: New York Times Abs_1969-2012/Jun 13
      144005 PD>19990923

475: Wall Street Journal Abs_1973-2011/Feb 14
      63083 PD>19990923

347: JAPIQ_Dec 1976-2012/FEB(Updated 120531)
Processing
      4119284 PD>19990923

TOTAL: FILES 35,65,99 and ...
      S1311345144 PD>19990923
```

? s s5 and s1 and s8

```
35: Dissertation Abs Online_1861-2012/May
      0 S8
      0 S1
      1 S5
      0 S5 AND S1 AND S8

65: Inside Conferences_1993-2012/Jun 13
      0 S8
      0 S1
      0 S5
      0 S5 AND S1 AND S8

99: Wilson Appl. Sci & Tech Abs_1983-2011/Nov
      0 S8
      0 S1
      0 S5
      0 S5 AND S1 AND S8

2: INSPEC_1898-2012/Jun W1
      0 S1
      2 S5
      10 S8
```

```

0 S5 AND S1 AND S8

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
0 S8
0 S1
0 S5
0 S5 AND S1 AND S8

474: New York Times Abs_1969-2012/Jun 13
0 S8
0 S1
0 S5
0 S5 AND S1 AND S8

475: Wall Street Journal Abs_1973-2011/Feb 14
0 S8
0 S1
0 S5
0 S5 AND S1 AND S8

347: JAPIO_Dec 1976-2012/FEB(Updated 120531)
0 S1
0 S5
1 S8
0 S5 AND S1 AND S8

TOTAL: FILES 35,65,99 and ...
3 S5
0 S1
11 S8
S14 0 S5 AND S1 AND S8

```

? s5 or s1 or s8

```

35: Dissertation Abs Online_1861-2012/May
0 S1
1 S5
1 S5 OR S1 OR S8

65: Inside Conferences_1993-2012/Jun 13
0 S1
0 S5
0 S5 OR S1 OR S8

99: Wilson Appl. Sci & Tech Abs_1983-2011/Nov
0 S1
0 S5
0 S5 OR S1 OR S8

2: INSPEC_1898-2012/Jun W1
2 S5
10 S8
12 S5 OR S1 OR S8

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
0 S1

```

```

0 S5
0 S5 OR S1 OR S8

474: New York Times Abs_1969-2012/Jun 13
0 S1
0 S5
0 S5 OR S1 OR S8

475: Wall Street Journal Abs_1973-2011/Feb 14
0 S1
0 S5
0 S5 OR S1 OR S8

347: JAPIO_Dec 1976-2012/FEB(Updated 120531)
0 S5
1 S8
1 S5 OR S1 OR S8

TOTAL: FILES 35,65,99 and ...
3 S5
0 S1
11 S8
S15 14 S5 OR S1 OR S8

? s s1 and s2

35: Dissertation Abs Online_1861-2012/May
0 S1
348 S2
0 S1 AND S2

65: Inside Conferences_1993-2012/Jun 13
0 S1
259 S2
0 S1 AND S2

99: Wilson Appl. Sci & Tech Abs_1983-2011/Nov
0 S1
62 S2
0 S1 AND S2

2: INSPEC_1898-2012/Jun W1
0 S1
1260 S2
0 S1 AND S2

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
0 S1
484 S2
0 S1 AND S2

474: New York Times Abs_1969-2012/Jun 13
0 S1
1535 S2
0 S1 AND S2

```

475: Wall Street Journal Abs_1973-2011/Feb 14
 0 S1
 319 S2
 0 S1 AND S2

347: JAPIO_Dec 1976-2012/FEB(Updated 120531)
 0 S1
 36 S2
 0 S1 AND S2

TOTAL: FILES 35,65,99 and ...
 0 S1
 4303 S2
 S16 0 S1 AND S2

? s1 not s13

35: Dissertation Abs Online_1861-2012/May
 0 S1
 0 S13
 0 S1 NOT S13

65: Inside Conferences_1993-2012/Jun 13
 0 S1
 0 S13
 0 S1 NOT S13

99: Wilson Appl. Sci & Tech Abs_1983-2011/Nov
 0 S1
 915454 S13
 0 S1 NOT S13

2: INSPEC_1898-2012/Jun W1
 0 S1
 6055673 S13
 0 S1 NOT S13

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
 0 S1
 47645 S13
 0 S1 NOT S13

474: New York Times Abs_1969-2012/Jun 13
 0 S1
 144005 S13
 0 S1 NOT S13

475: Wall Street Journal Abs_1973-2011/Feb 14
 0 S1
 63083 S13
 0 S1 NOT S13

347: JAPIO_Dec 1976-2012/FEB(Updated 120531)
 0 S1
 4119284 S13
 0 S1 NOT S13

TOTAL: FILES 35,65,99 and ...

0 S1
11345144 S13
S17 0 S1 NOT S13

? s s15 not s13

35: Dissertation Abs Online_1861-2012/May

1 S15
0 S13
1 S15 NOT S13

65: Inside Conferences_1993-2012/Jun 13

0 S15
0 S13
0 S15 NOT S13

99: Wilson Appl. Sci & Tech Abs_1983-2011/Nov

0 S15
915454 S13
0 S15 NOT S13

2: INSPEC_1898-2012/Jun W1

12 S15
6055673 S13
6 S15 NOT S13

583: Gale Group Globalbase(TM)_1986-2002/Dec 13

0 S15
47645 S13
0 S15 NOT S13

474: New York Times Abs_1969-2012/Jun 13

0 S15
144005 S13
0 S15 NOT S13

475: Wall Street Journal Abs_1973-2011/Feb 14

0 S15
63083 S13
0 S15 NOT S13

347: JAPIO_Dec 1976-2012/FEB(Updated 120531)

1 S15
4119284 S13
0 S15 NOT S13

TOTAL: FILES 35,65,99 and ...

14 S15
11345144 S13
S18 7 S15 NOT S13

? t s17/6,k/all

>>> Item 1 is not within valid item range for file 347

? ds

Set	File	Items	Description
	35	0	
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	99	0	
	2	0	
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	474	0	
	475	0	
	347	0	
S1		0	(FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (-10N) INTERFACE)
	35	348	
	65	259	
	99	62	
	2	1260	
	583	484	
	474	1535	
	475	319	
	347	36	
S2		4303	SECURITY (10N) (TRADING OR TRADE OR TRADES)
	35	94	
	65	36	
	99	31	
	2	458	
	583	307	
	474	65	
	475	62	
	347	5	
S3		1058	MULTI? (10N) (BIDS OR BID)
	35	1	
	65	0	
	99	0	
	2	2	
	583	0	
	474	0	
	475	0	
	347	0	
S4		3	(SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N) - (MULTI? (10N) (BIDS OR BID))
	35	1	
	65	0	
	99	0	
	2	2	
	583	0	
	474	0	
	475	0	
	347	0	
S5		3	(SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (MULTI? (10N) (BIDS OR BID))
	35	1195	
	65	568	
	99	665	
	2	13631	
	583	414	

	474	10	
	475	6	
	347	1330	
S6	17819		GRAPH? (10N) USER (10N) INTERFACE
	35	87	
	65	18	
	99	8	
	2	531	
	583	0	
	474	2	
	475	0	
	347	150	
S7	796		PICTORIAL (10N) IMAGE
	35	0	
	65	0	
	99	0	
	2	10	
	583	0	
	474	0	
	475	0	
	347	1	
S8	11		(PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N) INTERFACE)
	35	432	
	65	87	
	99	79	
	2	1795	
	583	2319	
	474	1147	
	475	1476	
	347	766	
S9	8101		FINANC? (10N) TRANSACT?
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
S10	0		AU=ZEIGLER, A?
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
S11	0		AU=KETCHUM, R?
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	

	347	0	
S12		0	AU=BERKELEY III,A?
	35	0	
	65	0	
	99	915454	
	2	6055673	
	583	47645	
	474	144005	
	475	63083	
	347	4119284	
S13		11345144	PD>19990923
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
S14		0	S5 AND S1 AND S8
	35	1	
	65	0	
	99	0	
	2	12	
	583	0	
	474	0	
	475	0	
	347	1	
S15		14	S5 OR S1 OR S8
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
S16		0	S1 AND S2
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
S17		0	S1 NOT S13
	35	1	
	65	0	
	99	0	
	2	6	
	583	0	
	474	0	
	475	0	
	347	0	
S18		7	S15 NOT S13

? t /6,k/all

18/6,K/1 (Item 1 from file: 35)
DIALOG(R)File 35: Dissertation Abs Online
(c) 2012 ProQuest Info&Learning. All rights reserved.

02208510 ORDER NO: AADAA-I3252553

Reactive power and security studies in an open power market

Year: 2006

...to power exchanges between generators is different. A global index, which reflects the global transient **security** enhancement and deals with **trade**-off between contingencies, is proposed in the thesis. Using this index and generator **bid** information, a transient security enhancement approach for **multi**-contingencies is also developed.

The second major topic investigated in the thesis is reactive power...

Dialog eLink:

18/6,K/2 (Item 1 from file: 2)
DIALOG(R)File 2: INSPEC
(c) 2012 The IET. All rights reserved.

06753434

Title: A graphical user interface for pictorial database retrieval

Book Title: 1997 IEEE International Conference on Systems, Man, and Cybernetics. Computational Cybernetics and Simulation (Cat. No.97CH36088-5)

Country of Publication: USA

Publication Date: 1997

INSPEC Update Issue: 1997-045

Copyright: 1997, IEE

Title: A graphical user interface for pictorial database retrieval

Identifiers: graphical user interface; pictorial database retrieval; flexible online storage and retrieval system; image database; icon-oriented GUI; spatial relationships; color; retrieval feature; Oracle; textual data

Dialog eLink:

18/6,K/3 (Item 2 from file: 2)
DIALOG(R)File 2: INSPEC
(c) 2012 The IET. All rights reserved.

06739675

Title: Histogram families for color-based retrieval in image databases

Book Title: Image Analysis and Processing. 9th International Conference, ICIAP '97
Proceedings

Country of Publication: Germany

Publication Date: 1997

INSPEC Update Issue: 1997-043

Copyright: 1997, IEE

Abstract: A system for **image** representation and retrieval in a **pictorial** database using color distribution features is presented. Images are internally described and matched one against...
...means of a set of color histograms taking into account the local characteristics of chromatic **image** structure. A graphic environment allows the user to compose interactive **pictorial** queries by both color sketch and **image** examples. It is also possible to the user to exploit the history of previous queries...

Identifiers: histogram families; color-based retrieval; **image** databases; image representation; **image** retrieval; **pictorial** database; color distribution features; chromatic **image** structure; **graphic** environment; interactive **pictorial** queries; **graphical user interface**

Dialog eLink:

18/6,K/4 (Item 3 from file: 2)

DIALOG(R)File 2: INSPEC

(c) 2012 The IET. All rights reserved.

06279794

Title: An image retrieval system considering subjective perception

Book Title: CHI '94 Conference Proceedings. Human Factors in Computing Systems
'Celebrating Interdependence'

Country of Publication: USA

Publication Date: 1994

INSPEC Update Issue: 1996-021

Copyright: 1996, IEE

Identifiers: image retrieval system; subjective perception; human **interface**; visual information; man-machine communication medium; **pictorial** information; **user**-friendly operations; **image** database systems ; subjective viewpoint; similarity measure; **graphical** materials; artistic paintings

Dialog eLink:

18/6,K/5 (Item 4 from file: 2)

DIALOG(R)File 2: INSPEC

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05551267

Title: The knowledge-based object-oriented PICQUERY+ language

Country of Publication: USA

Publication Date: Aug. 1993

INSPEC Update Issue: 1993-049

Copyright: 1993, IEE

Abstract: ... and image processing algorithms on data, and specification of alphanumeric and image visualization methods for **user** presentation. The power of PICQUERY+ is illustrated using examples drawn from the medical imaging domain. A **graphical** menu-driven **user interface** is demonstrated for this domain as an example of the menu **interface** capabilities of PICQUERY+.

Identifiers: knowledge-based object-oriented PICQUERY+ language; high-level domain-independent query language; **pictorial**; alphanumeric database management; stacked **image** data model; specification; data domain space; multimedia database federation; visualization; knowledge-based hierarchies; domain rules... ... level abstract data types; fuzzy descriptors; imprecise relational correlators; image processing algorithms; medical imaging domain; **graphical** menu-driven **user interface**

Dialog eLink:

18/6,K/6 (Item 5 from file: 2)

DIALOG(R)File 2: INSPEC

(c) 2012 The IET. All rights reserved.

04625136

Title: Visualization in image analysis

Book Title: Computer Analysis of Images and Patterns. Proceedings of the III. International Conference CAIP '89 on Automatic Image Processing

Country of Publication: Netherlands

Publication Date: 1989

INSPEC Update Issue: 1990-011

Copyright: 1990, IEE

Abstract: Visualization as a **user interface** plays a central role and overlaps with image processing, image analysis, and computer **graphics**. A survey of improvements in visualization is given, outlining image processing tasks and the architecture...

Identifiers: visual perception; data structures; multidimensional data; **pictorial** data; **image** analysis; **user interface**; computer **graphics**; visualization; **image** processing tasks; image processing systems hardware; human visual system

Dialog eLink:

18/6,K/7 (Item 6 from file: 2)

DIALOG(R)File 2: INSPEC

(c) 2012 The IET. All rights reserved.

04558328

Title: User interfaces for image processing

Book Title: Computer and Information Sciences-3. Proceedings of ISCIS III. The Third International Symposium on Computer and Information Sciences

Country of Publication: USA

Publication Date: 1989

INSPEC Update Issue: 1990-005

Copyright: 1990, IEE

Abstract: ...and cost reductions in hardware supporting high resolution graphics and images increase the usage of **image** processing and editing applications. A need for software supporting **pictorial** data in a user friendly manner is becoming more and more talked about. This paper...
...be stored, transferred, and interacted with. Similar standards have already been established for textual and **graphical** data. Some **user interface** tools are also well advanced in finding their corresponding standards such as the X-window...

Identifiers: **user** interfaces; image processing; high resolution **graphics**; editing; standardisation; **user interface** tools; X-window system

? ds

Set	File	Items	Description
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
S1		0	(FINANC? (10N) TRANSACT?) (20N) (GRAPH? (10N) USER (-
		10N)	INTERFACE)
	35	348	
	65	259	
	99	62	
	2	1260	
	583	484	
	474	1535	
	475	319	
	347	36	
S2		4303	SECURITY (10N) (TRADING OR TRADE OR TRADES)
	35	94	
	65	36	
	99	31	
	2	458	
	583	307	
	474	65	
	475	62	
	347	5	

S3	1058	MULTI? (10N) (BIDS OR BID)
	35	1
	65	0
	99	0
	2	2
	583	0
	474	0
	475	0
	347	0
S4	3	(SECURITY (10N) (TRADING OR TRADE OR TRADES)) (20N) - (MULTI? (10N) (BIDS OR BID))
	35	1
	65	0
	99	0
	2	2
	583	0
	474	0
	475	0
	347	0
S5	3	(SECURITY (10N) (TRADING OR TRADE OR TRADES)) AND (M- ULTI? (10N) (BIDS OR BID))
	35	1195
	65	568
	99	665
	2	13631
	583	414
	474	10
	475	6
	347	1330
S6	17819	GRAPH? (10N) USER (10N) INTERFACE
	35	87
	65	18
	99	8
	2	531
	583	0
	474	2
	475	0
	347	150
S7	796	PICTORIAL (10N) IMAGE
	35	0
	65	0
	99	0
	2	10
	583	0
	474	0
	475	0
	347	1
S8	11	(PICTORIAL (10N) IMAGE) AND (GRAPH? (10N) USER (10N) INTERFACE)
	35	432
	65	87
	99	79
	2	1795
	583	2319
	474	1147
	475	1476
	347	766

S9	8101	FINANC? (10N) TRANSACT?
	35	0
	65	0
	99	0
	2	0
	583	0
	474	0
	475	0
	347	0
S10	0	AU=ZEIGLER, A?
	35	0
	65	0
	99	0
	2	0
	583	0
	474	0
	475	0
	347	0
S11	0	AU=KETCHUM, R?
	35	0
	65	0
	99	0
	2	0
	583	0
	474	0
	475	0
	347	0
S12	0	AU=BERKELEY III, A?
	35	0
	65	0
	99	915454
	2	6055673
	583	47645
	474	144005
	475	63083
	347	4119284
S13	11345144	PD>19990923
	35	0
	65	0
	99	0
	2	0
	583	0
	474	0
	475	0
	347	0
S14	0	S5 AND S1 AND S8
	35	1
	65	0
	99	0
	2	12
	583	0
	474	0
	475	0
	347	1
S15	14	S5 OR S1 OR S8
	35	0
	65	0

	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
S16		0	S1 AND S2
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
S17		0	S1 NOT S13
	35	1	
	65	0	
	99	0	
	2	6	
	583	0	
	474	0	
	475	0	
	347	0	
S18		7	S15 NOT S13

? logoff

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13jun12 20:28:19 User233765 Session D300.5
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$0.15 1 Type(s) in Format 95 (KWIC)
$0.15 1 Types
$2.15 Estimated cost File35
$1.86 0.377 DialUnits File65
$1.86 Estimated cost File65
$2.69 0.476 DialUnits File99
$2.69 Estimated cost File99
$67.91 4.882 DialUnits File2
$1.74 6 Type(s) in Format 95 (KWIC)
$1.74 6 Types
$69.65 Estimated cost File2
$1.58 0.394 DialUnits File583
$1.58 Estimated cost File583
$1.49 0.354 DialUnits File474
$1.49 Estimated cost File474
$1.02 0.243 DialUnits File475
$1.02 Estimated cost File475
$37.23 2.850 DialUnits File347
$37.23 Estimated cost File347
OneSearch, 8 files, 9.995 DialUnits FileOS
$1.23 INTERNET
$118.90 Estimated cost this search
$341.02 Estimated total session cost 68.147 DialUnits

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Ended session: 2012/06/13 22:28:19

